

1.2.3.1: Number of students enrolled in subject related Certificate or Add-on programs year wise during last five years

Sr. No.	Description	Page No.
1	Add-On/Certificate- Placement Training proof	2
2	Add-On/Certificate-Workshop/Course proof	58
3	Add-On/Certificate - Induction Program proof	186



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1.2.3 Average percentage of students enrolled in Certificate/ Add-on programs as against the total number of students during the last five years

Sr. No	Activity Name
1	Add-On/Certificate- Placement Training proof A.Y. 2020-2021
2	Add-On/Certificate- Placement Training proof A.Y. 2019-2020
3	Add-On/Certificate- Placement Training proof A.Y. 2018-2019
4	Add-On/Certificate- Placement Training proof A.Y. 2017-2018
5	Add-On/Certificate- Placement Training proof A.Y. 2016-2017



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Add-On/Certificate- Placement Training proof A.Y. 2020-2021



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2021 Training Letter

This is to confirm that we have trained students from Thadomal Shahani Engineering College in 2021 to get them ready for their Placements. It was a 30 hour syllabus mentioned below. Training Dates: February 23rd, 24th, 26th. March, 1,2,4,5,8,9,10,11,12 all in the year 2021. Timings: 6pm-8.30pm (Conducted on Zoom).

Campus Placement Training Syllabus	
Sr. No.	Session Details
1	Averages and Percentages
2	Ratio, Proportion and Mixtures
3	Averages and Percentages, Ratio, Proportion and Mixtures, Age Problems, Simple and Compound Interest, Profit & Loss
4	Age Problems
5	Profit & Loss
6	Time and Work
7	Permutation and Combination
8	Time, Speed, Distance,
9	Logical Puzzles
10	Comprehension
11	Vocabulary
12	Syllogisms
13	Grammar
14	Family Relations and Arrangements
15	Groups, Conditionality and Numeric Logic
16	Group Discussion
17	Personal Interview Training

Thanks and Regards,

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Placement Cracker Program 2021 @

Thadomal Shahani Engineering College, Mumbai

This is to confirm that we have trained **192** students from Thadomal Shahani Engineering College in 2021 to get them ready for their placements. It was a 59-hour Training, syllabus for the same is mentioned below.

Training commenced on 6th February 2021 till 2nd May 2021 on Google Meet

Details		Hours
1	<u>Aptitude Training</u>	<u>40 Hours</u>
	<p><u>Topics to be covered</u></p> <ol style="list-style-type: none"> 1. Percentages 2. Averages 3. Ages 4. Profit and Loss 5. Ratio, Proportion and Variation 6. Allegations and Mixtures 7. Simple and Compound Interest 8. Time and Work 9. Time Speed and Distance 10. Permutations and Combinations 11. Probability 12. Clocks 13. Calendars 14. HCF, LCM 15. Numbers 16. Logical Puzzles 17. Arrangements 18. Groups 19. Conditionality 20. Numeric Logic 21. Grammar 22. Reading Comprehension 23. Para jumbles <div style="text-align: center;">  Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College Bandra (W), Mumbai - 400 050. </div> <div style="text-align: right;">  </div>	

	24. Syllogisms	
2	<u>Aptitude Tests</u> <ol style="list-style-type: none"> Full-length Diagnostic Test (On-campus/Online) 100+ Online Full-Length Mock tests Full length Administered Mock Aptitude Test (On-Campus/Online) 	<u>3 Hours</u>
3	<u>Making a Positive First Impression</u> <ul style="list-style-type: none"> Showcasing Your Value Controlling First Impressions Projecting the Right Image Personal Grooming The Fine Art of Small Talk Strategies to Control Your Nerves 	<u>2 Hours</u>
4	<u>Interviewing Skills</u> <p>How to ace a job interview Pre-Interview Prep, Knowing your audience, Basics of interviews, How to sell yourself without selling, Grooming, Must-Prepare Qs</p>	<u>3 Hours</u>
5	<u>Resume Writing Skills</u>	<u>3 Hours</u>



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	We leverage cutting-edge research from top-flight organizations like Harvard Business School, the McKinsey Consulting Group, and Duke University that helps students prepare a keyword-rich, targeted resume that gets outstanding results. Session rated 4.5/5 by students	
6	<u>Group Discussions Reality Check</u> Students learn the do's & don'ts of GDs practice through a live mock GDs on campus	<u>2 Hours</u>
7	<u>Orientation to Job Roles after Engineering</u>	<u>2 Hours</u>
8	<u>How to Crack Coding Tests?</u>	<u>2 Hours</u>
9	<p><u>One to One Technical Mock-Interview by Industry Professionals</u></p> <p>Students get to select their target role and industry from the list of profiles offered on the campus.</p> <ul style="list-style-type: none"> Students get matched with industry professionals in these specific roles working at Top-MNCs like Deloitte, EY, GE, Adobe, Jio, Accenture, Directi, Oracle, JP Morgan, MakeMyTrip, Citibank, Edelweiss, Mahindra, Cisco etc. with an average work-ex of 5-12 years Online face to face interviews + Mentoring to evaluate student's profiles and suggest ways to fill skill gaps <p style="text-align: center;">45 Minutes per Student</p> <p style="text-align: right;">Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College Bandra (W), Mumbai - 400 050.</p> <p>Reports:</p> <ul style="list-style-type: none"> Klarity Report Card: Each Student will receive a report card on email with constructive feedback & quantitative rating on parameters like – Communication, Grooming, Subject Knowledge, Current-Affairs & Resume. 	<u>45 mins to 1 Hour</u>



Schedule For TSEC Placement Training Program

Date	11:00 - 12:30	1:00 - 2:30
6th Feb, Saturday	Orientation + Achiever's Workshop	Diagnostic Aptitude Assessment
7th Feb, Sunday	Orientation to Job Roles - Market Realities Workshop	
13th Feb, Saturday	Aptitude 1	Aptitude 2
14th Feb, Sunday	Holiday	Holiday
19th Feb, Friday	Aptitude 3	Aptitude 4
21st Feb, Sunday	Resume 1 (Group 1)	Resume 1(Group 2)
27th Feb, Saturday	Aptitude 5	Aptitude 6
28th Feb, Sunday	Aptitude 7	Aptitude 8
6th March, Saturday	Aptitude 9	Aptitude 10
7th March, Sunday	Resume 2 (Group 1)	Resume 2(Group 2)
13th March, Saturday	Personal Interview 1 (Group 1)	Personal Interview 1 (Group 2)
14th March, Sunday	Aptitude 11	Aptitude 12
20th March, Saturday	Personal Interview 2 (Group 1)	Personal Interview 2 (Group 2)
21st March, Sunday	Aptitude 13	Aptitude 14
27th March, Saturday	Aptitude 14	Aptitude 16
28th March, Sunday	Aptitude 17	Aptitude 18
3rd April, Saturday	Aptitude 19	Aptitude 20
4th April, Sunday	Aptitude 21	Aptitude 22
10th April,	Aptitude 23	Aptitude 24

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Saturday		
11th April, Sunday		Group Discussion - 1
17th April, Saturday	Orientation to Mock-Placement Process (Common for Batch 1 & 2)	Final Online Full Length Aptitude Test (Common for Batch 1 & 2)
18th April, Sunday	Prep break	
24th April, Saturday	One to One Role Specific Mock Interviews by Industry Professionals (Common for Batch 1 & 2)	
25th April, Sunday	One to One Role Specific Mock Interviews by Industry Professionals (Common for Batch 1 & 2)	
1st May, Saturday	One to One Role Specific Mock Interviews by Industry Professionals (Common for Batch 1 & 2)	
2nd May, Sunday	One to One Role Specific Mock Interviews by Industry Professionals (Common for Batch 1 & 2)	

Thanks & Regards,




Co-Founder & CEO

Manmeet Singh Akali



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CERTIFICATE

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Add-On/Certificate- Placement Training proof A.Y. 2020-19



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2020 Training Letter

This is to confirm that we have trained students from Thadomal Shahani Engineering College in 2020 to get them ready for their Placements. It was a 30 hour syllabus mentioned below. Training Dates: February 15th, 16th, 22nd, 23rd, 29th and 1st March 2020 (3 Weekends). Timings: 9am-5pm.

Campus Placement Training Syllabus	
Sr. No.	Session Details
1	Averages and Percentages
2	Ratio, Proportion and Mixtures
3	Averages and Percentages, Ratio, Proportion and Mixtures, Age Problems, Simple and Compound Interest, Profit & Loss
4	Age Problems
5	Profit & Loss
6	Time and Work
7	Permutation and Combination
8	Time, Speed, Distance,
9	Logical Puzzles
10	Comprehension
11	Vocabulary
12	Syllogisms
13	Grammar
14	Family Relations and Arrangements
15	Groups, Conditionality and Numeric Logic
16	Group Discussion
17	Personal Interview Training

Thanks and Regards,

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Placement Cracker Program 2020 @

Thadomal Shahani Engineering College, Mumbai

This is to confirm that we have trained **120** students from Thadomal Shahani Engineering College in 2020 to get them ready for their placements. It was a 59-hour Training, syllabus for the same is mentioned below. Training commenced on 22nd February 2020 till 12th April 2021 on Google Meet

Details		Hours
1	<p style="text-align: center;"><u>Aptitude Training</u></p> <p><u>Topics to be covered</u></p> <ol style="list-style-type: none"> Percentages Averages Ages Profit and Loss Ratio, Proportion and Variation Allegations and Mixtures Simple and Compound Interest Time and Work Time Speed and Distance Permutations and Combinations Probability Clocks Calendars HCF, LCM Numbers Logical Puzzles Arrangements Groups Conditionality Numeric Logic Grammar Reading Comprehension 	<p style="text-align: center;"><u>40 Hours</u></p>
	<div style="text-align: center;">  <p>Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College Bandra (W), Mumbai - 400 050.</p> </div> <div style="text-align: right;">  </div>	

	23. Para jumbles 24. Syllogisms	
2	<u>Aptitude Tests</u> <ul style="list-style-type: none"> a. Full-length Diagnostic Test (On-campus/Online) b. 100+ Online Full-Length Mock tests c. Full length Administered Mock Aptitude Test (On-Campus/Online) 	<u>3 Hours</u>
3	<u>Making a Positive First Impression</u> <ul style="list-style-type: none"> - Showcasing Your Value - Controlling First Impressions - Projecting the Right Image - Personal Grooming - The Fine Art of Small Talk - Strategies to Control Your Nerves 	<u>2 Hours</u>
4	<u>Interviewing Skills</u> How to ace a job interview Pre-Interview Prep, Knowing your audience, Basics of interviews, How to sell yourself without selling, Grooming, Must-Prepare Qs	<u>3 Hours</u>
5	<u>Resume Writing Skills</u> We leverage cutting-edge research from top-flight organizations like Harvard Business School, the McKinsey Consulting Group, and Duke University that helps students prepare a keyword-rich, targeted resume that gets outstanding results. Session rated 4.5/5 by students	<u>3 Hours</u>
6	<u>Group Discussions Reality Check</u> Students learn the do's & don'ts of GDs practice through a live mock GDs on campus	<u>2 Hours</u>
7	<u>Orientation to Job Roles after Engineering</u>	<u>2 Hours</u>
8	<u>How to Crack Coding Tests?</u>	<u>2 Hours</u>
9	<u>One to One Technical Mock-Interview by Industry Professionals</u> Students get to select their target role and industry from the list of profiles offered on the campus. <ul style="list-style-type: none"> ● Students get matched with industry professionals in these specific roles 	<u>45 mins to 1 Hour</u>

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	<p>working at Top-MNCs like Deloitte, EY, GE, Adobe, Jio, Accenture, Directi, Oracle, JP Morgan, MakeMyTrip, Citibank, Edelweiss, Mahindra, Cisco etc. with an average work-ex of 5-12 years</p> <ul style="list-style-type: none"> ● Online face to face interviews + Mentoring to evaluate student's profiles and suggest ways to fill skill gaps <div data-bbox="256 541 1190 919"> <pre> graph LR A[2 Mins - Ice Breaker + Set-up] --> B[2 Mins - Introduction] B --> C[5 Mins - Resume Based Qs] C --> D[7 Mins - HR Based Qs] D --> E[8 Mins - Technical Knowledge Qs] E --> F[3 Mins - Current Awareness Qs] F --> G[10 Mins - Mentoring & Feedback] G --> H[8 Mins - Formal Feedback Form Filling] </pre> <p style="text-align: center;">45 Minutes per Student</p> </div> <p>Reports:</p> <ul style="list-style-type: none"> ● Klarity Report Card: Each Student will receive a report card on email with constructive feedback & quantitative rating on parameters like – Communication, Grooming, Subject Knowledge, Current-Affairs & Resume. 	
	Total Hours	59 Hours

Date	10:00 am to 12:30 pm	1:30 pm to 4:00 pm
22nd Feb, Saturday	Registration + Orientation (Common for Batch 1 & 2)	Diagnostic Aptitude Test (Common for Batch 1 & 2)
23rd Feb, Sunday	Aptitude Test Training	Market Realities + How to Handle Coding Tests (Common for Batch 1 & 2)
29th Feb, Saturday	Aptitude Test Training	Aptitude Test Training
1st March, Sunday	Aptitude Test Training	Aptitude Test Training

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7th March, Saturday	Aptitude Test Training	Aptitude Test Training
8th March, Sunday	Aptitude Test Training	Aptitude Test Training
14th March, Saturday	Resume Building Workshop	Personal Interview Workshop
15th March, Sunday	Group Discussion Reality Check	Group Discussion Reality Check
21st March, Saturday	Aptitude Test Training	Aptitude Test Training
22nd March, Sunday	Aptitude Test Training	Aptitude Test Training
28th March, Saturday	Aptitude Test Training	Aptitude Test Training
29th March, Sunday	Aptitude Test Training	Aptitude Test Training
4th April, Saturday	Orientation to Mock-Placement Process (Common for Batch 1 & 2)	Final Online Full Length Aptitude Test (Common for Batch 1 & 2)
5th April, Sunday	Interview Prep Leave	
11th April, Saturday/ 12th April, Sunday	One to One Role Specific Mock Interviews by Industry Professionals (Common for Batch 1 & 2)	

Thanks & Regards,




Co-Founder & CEO

Manmeet Singh Akali


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CERTIFICATE

This is to certify that Mr Yashovardhan Sorap
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Chirag Thakkar

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10	Khulud Fasahate
11	Omkar Gawde
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32	Prachi Dalal
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34	Hiral Paghadal
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36	Jay shah
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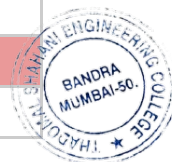
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apurvashivkumar@gmail.com	M S APURVA
sarveshanadkarni@gmail.com	Sarvesh Anand Nadkarni
acharya.rachana001@gmail.com	Rachana Acharya
gtam98@gmail.com	Gautam Vaswani
trividh175@gmail.com	Trividh Anand Rai
vishaln6211@gmail.com	NALAWADE VISHAL SARJERAO
sourishdewani@gmail.com	Sourish Dewani
meet.merchant4@gmail.com	Meet Merchant
pranaykushnaji284@gmail.com	Pranay Kushnaji
raunakjajodia139@gmail.com	Raunak Jajodia
jjhangiani43@gmail.com	Jay Jhangiani

Dr. G. T. Thampi
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Add-On/Certificate- Placement Training proof A.Y. 2018-19



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2019 Training Letter

This is to confirm that we have trained students from Thadomal Shahani Engineering College in 2019 to get them ready for their Placements. It was a 30 hour syllabus mentioned below. Training Dates: 15th to 20th July 2019. Timings: 9am-5pm.

Campus Placement Training Syllabus	
Sr. No.	Session Details
1	Averages and Percentages
2	Ratio, Proportion and Mixtures
3	Averages and Percentages, Ratio, Proportion and Mixtures, Age Problems, Simple and Compound Interest, Profit & Loss
4	Age Problems
5	Profit & Loss
6	Time and Work
7	Permutation and Combination
8	Time, Speed, Distance,
9	Logical Puzzles
10	Comprehension
11	Vocabulary
12	Syllogisms
13	Grammar
14	Family Relations and Arrangements
15	Groups, Conditionality and Numeric Logic
16	Group Discussion
17	Personal Interview Training

Thanks and Regards,

Chirag Thakkar

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Dr. G. T. Thampi
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Thadomal Shahani Engineering College
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CERTIFICATE

This is to certify that Mr Priyansh Dhanwani
a student of Thadomal Shahani engineering college,
Mumbai has successfully completed the internship in
soft skills training of 30 hrs (7days) successfully in the
academic year 2019

Chirag Thakkar

Email : chirag.thakkar@smartways.in



CERTIFICATE

This is to certify that Mr Adwait Shukla
a student of Thadomal Shahani engineering college,
Mumbai has successfully completed the internship in
soft skills training of 30 hrs (7days) successfully in the
academic year 2019

Dr. G. T. Thampi
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.



Chirag Thakkar

Email : chirag.thakkar@smartways.in



Sr. No.	Username	Password
1	2018tsec1	tsec931717
2	2018tsec2	tsec804231
3	2018tsec3	tsec945063
4	2018tsec4	tsec210571
5	2018tsec5	tsec416079
6	2018tsec6	tsec358134
7	2018tsec7	tsec362410
8	2018tsec8	tsec529358
9	2018tsec9	tsec716464
10	2018tsec10	tsec985436
11	2018tsec11	tsec435865
12	2018tsec12	tsec227520
13	2018tsec13	tsec216003
14	2018tsec14	tsec441595
15	2018tsec15	tsec105779
16	2018tsec16	tsec684693
17	2018tsec17	tsec795044
18	2018tsec18	tsec962896
19	2018tsec19	tsec493615
20	2018tsec20	tsec143406
21	2018tsec21	tsec561840
22	2018tsec22	tsec356019
23	2018tsec23	tsec203005
24	2018tsec24	tsec674571
25	2018tsec25	tsec440538
26	2018tsec26	tsec708043
27	2018tsec27	tsec286430
28	2018tsec28	tsec296360
29	2018tsec29	tsec685279
30	2018tsec30	tsec552041
31	2018tsec31	tsec942297
32	2018tsec32	tsec616997
33	2018tsec33	tsec356272
34	2018tsec34	tsec887360
35	2018tsec35	tsec727569
36	2018tsec36	tsec672351
37	2018tsec37	tsec245495
38	2018tsec38	tsec989979
39	2018tsec39	tsec201710
40	2018tsec40	tsec861960
41	2018tsec41	tsec975416



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42	2018tsec42	tsec537575
43	2018tsec43	tsec989481
44	2018tsec44	tsec191420
45	2018tsec45	tsec879170
46	2018tsec46	tsec995260
47	2018tsec47	tsec776113
48	2018tsec48	tsec674214
49	2018tsec49	tsec958156
50	2018tsec50	tsec269728
51	2018tsec51	tsec717621
52	2018tsec52	tsec519997
53	2018tsec53	tsec525748
54	2018tsec54	tsec820627
55	2018tsec55	tsec194568
56	2018tsec56	tsec866286
57	2018tsec57	tsec528670
58	2018tsec58	tsec380999
59	2018tsec59	tsec162647
60	2018tsec60	tsec213950
61	2018tsec61	tsec833040
62	2018tsec62	tsec104944
63	2018tsec63	tsec730947
64	2018tsec64	tsec189313
65	2018tsec65	tsec892305
66	2018tsec66	tsec458516
67	2018tsec67	tsec761665
68	2018tsec68	tsec137800
69	2018tsec69	tsec448496
70	2018tsec70	tsec863376
71	2018tsec71	tsec899761
72	2018tsec72	tsec423913
73	2018tsec73	tsec400951
74	2018tsec74	tsec889242
75	2018tsec75	tsec515333
76	2018tsec76	tsec280122
77	2018tsec77	tsec884502
78	2018tsec78	tsec291446
79	2018tsec79	tsec854337
80	2018tsec80	tsec842659
81	2018tsec81	tsec461175
82	2018tsec82	tsec571958
83	2018tsec83	tsec362656
84	2018tsec84	tsec886923
85	2018tsec85	tsec392586
86	2018tsec86	tsec457225
87	2018tsec87	tsec753210



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88	2018tsec88	tsec821256
89	2018tsec89	tsec738224
90	2018tsec90	tsec815857
91	2018tsec91	tsec935206
92	2018tsec92	tsec571265
93	2018tsec93	tsec820802
94	2018tsec94	tsec666154
95	2018tsec95	tsec660579
96	2018tsec96	tsec713107
97	2018tsec97	tsec124671
98	2018tsec98	tsec422245
99	2018tsec99	tsec750907
100	2018tsec100	tsec473167
101	2018tsec101	tsec285621
102	2018tsec102	tsec650668
103	2018tsec103	tsec797081
104	2018tsec104	tsec586573
105	2018tsec105	tsec539911
106	2018tsec106	tsec312414
107	2018tsec107	tsec766696
108	2018tsec108	tsec424413
109	2018tsec109	tsec503861
110	2018tsec110	tsec621033
111	2018tsec111	tsec267073
112	2018tsec112	tsec865036
113	2018tsec113	tsec192992
114	2018tsec114	tsec529729
115	2018tsec115	tsec751960
116	2018tsec116	tsec485578
117	2018tsec117	tsec886955
118	2018tsec118	tsec505170
119	2018tsec119	tsec306835
120	2018tsec120	tsec625179
121	2018tsec121	tsec321028
122	2018tsec122	tsec242042
123	2018tsec123	tsec196445
124	2018tsec124	tsec141830
125	2018tsec125	tsec808196
126	2018tsec126	tsec757024
127	2018tsec127	tsec754937
128	2018tsec128	tsec832867
129	2018tsec129	tsec179269
130	2018tsec130	tsec505845
131	2018tsec131	tsec306035
132	2018tsec132	tsec364891



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Add-On/Certificate- Placement Training proof A.Y.2017-18



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2018 Training Letter

This is to confirm that we have trained students from Thadomal Shahani Engineering College in 2018 to get them ready for their Placements. It was a 30 hour syllabus mentioned below. Training Dates: 16th to 21st July 2018. Timings: 9am-5pm.

Campus Placement Training Syllabus	
Sr. No.	Session Details
1	Averages and Percentages
2	Ratio, Proportion and Mixtures
3	Averages and Percentages, Ratio, Proportion and Mixtures, Age Problems, Simple and Compound Interest, Profit & Loss
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5	Profit & Loss
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7	Permutation and Combination
8	Time, Speed, Distance,
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11	Vocabulary
12	Syllogisms
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15	Groups, Conditionality and Numeric Logic
16	Group Discussion
17	Personal Interview Training

Thanks and Regards,

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CERTIFICATE

This is to certify that Miss Jaya Ramchandani
a student of Thadomal Shahani engineering college,
Mumbai has successfully completed the internship in
soft skills training of 30 hrs (7days) successfully in the
academic year 2018

Chirag Thakkar

Email : chirag.thakkar@smartways.in



CERTIFICATE

This is to certify that Mr Kunal Chabbria
a student of Thadomal Shahani engineering college,
Mumbai has successfully completed the internship in
soft skills training of 30 hrs (7days) successfully in the
academic year 2018

Dr. G. T. Phansip
PRINCIPAL
Thadomal Shahani Engineering College
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Chirag Thakkar

Email : chirag.thakkar@smartways.in



Sr. No.	Name	Batch
1	Rishikesh Kudtarkar	Morning
2	Sidharth Jahagirdar	Morning
3	Karan Pandey	Morning
4	Divya Ratanpal	Morning
5	Naresh Naik	Morning
6	Karan Nadar	Morning
7	Vinayak Prabhu Tendolkar	Morning
8	Shubham Patil	Morning
9	Shreya Nair	Morning
10	Vijayalekshmi Nair	Morning
11	Neha Nayar	Morning
12	Manik Ramann Chandey	Morning
13	Shaikh Danish Parveg Ali	Morning
14	Shubham Pilankar	Morning
15	Nishad Nadkarni	Morning
16	Ankita Jayprakash Vartak	Morning
17	Shital Gopal Patil	Morning
18	Priyal Sujeet Patil	Morning
19	Neha Atamaram Patil	Morning
20	Viraj A Bhatt	Morning
21	Shivangi Agrawal	Morning
22	Suraj Chhabaria	Morning
23	Pawan Khanchandani	Morning
24	Deepa Pamrakhiani	Morning
25	Kunal Chhabria	Morning
26	Shubham Dabri	Morning
27	Lavy Asrani	Morning
28	Drashti Rakesh Shah	Morning
29	Dinika Rao	Morning
30	Viraj Joshi	Morning
31	Rohan Ram Vasani	Morning
32	Gurkiran Singh Bhatia	Morning
33	Prajwal Ashok Shetty	Afternoon
34	Pragun Rajesh Sood	Afternoon
35	Sahil Shrinivas Shembekar	Afternoon
36	Swapnil Patne	Morning
37	Rohit Lalwani	Morning
38	Mohit Ochani	Morning
39	Pawan Jeswani	Morning
40	Mrunmayee Kode	Morning
41	Mugdha Deshmukh	Morning
42	Sagar Rijhwani	Morning
43	Pallavi Bullchandani	Morning
44	Sumeet Rohra	Morning
45	Jatin Valrha	Morning
46	Kirti Santwani	Morning
47	Aarti Punjabi	Morning
48	Varun Pimple	Morning
49	Prathit Pannase	Morning



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50	Pranay Jain	Morning
51	Neelima Lalwani	Morning
52	Reehan Ahmed	Morning
53	Dheeraj Manchandia	Morning
54	Sahil Watwani	Morning
55	Pratik Bajaj	Morning
56	Sanjay Rajpal	Morning
57	Divya Pathai	Morning
58	Namrata Motwani	Morning
59	Deepesh Pamnami	Morning
60	Rahul Rajani	Morning
61	Shraddha Lulla	Morning
62	Abhishek Nair	Morning
63	Priyanka Kannan	Morning
64	Lavina Bhatia	Morning
65	Heena Bhatia	Morning
66	Aakash Khemani	Morning
67	Akash Malde	Morning
68	Haresh Katariya	Morning
69	Kunal Keswani	Morning
70	Easuan Chawla	Morning
71	Namit Dadlani	Morning
72	Yogesh Malpani	Morning
73	Miti Soni	Morning
74	Kajol Waghela	Morning
75	Shreekara Udupa	Morning
76	Mansi Sanghvi	Morning
77	Pritesh Choksi	Morning
78	Hemil Desai	Morning
79	Disha Jain	Morning
80	Maulik Joshi	Morning
81	Anant Gulgulia	Morning
82	harsh Jain	Morning
83	Nitish Dhar	Morning
84	Shubhangi kale	Morning
85	Parth Gangar	Morning
86	Darshan Jain	Morning
87	Shrinath Joshi	Morning
88	Ashish Lalwaney	Morning
89	Piyush Budhrani	Morning
90	Mayur Rohra	Morning
91	Rahul Dingria	Morning
92	Pawan Rohra	Morning
93	Pooja Talreja	Morning
94	Komal Matta	Morning
95	Honey Khushalani	Morning
96	Laveena Gudasani	Morning
97	Laveena Punjabi	Morning
98	Bhavesh .H. Popli	Morning
99	Jaya .M. Ramchandani	Morning



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PRINCIPAL

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100	Geeta Relwani	Morning
101	Yogesh Manglani	Morning
102	Sumit Chugh	Morning
103	Suman Duseja	Morning
104	Roshni Rajani	Morning
105	Rohit Jaisinghani	Morning
106	Yash Bhatia	Morning
107	Harivansh Bhatia	Morning
108	Rahul Moje	Morning
109	Poonam Kanojia	Morning
110	Soniya Jawrani	Morning
111	Kajal Tulsi	Morning
112	Mohit Mordani	Morning
113	Rafe Nakhude	Morning
114	Dhruv Phansalkar	Morning
115	Parth Mehta	Morning
116	Hardik Khimani	Morning
117	Ruchi Gohil	Morning
118	Saif Ali Khan	Morning
119	Monil Jain	Morning
120	Sparsh Sampat	Morning
121	Mohit Valecha	Morning
122	Pradeep Peshwa	Morning
123	Sujay Shandilaya	Morning
124	Nilakshi Patil	Morning
125	Deepali Chakre	Morning
126	Rohit Singh	Morning
127	Zainab Delawala	Morning
128	Neha Agarwal	Morning
129	Gayatri Avarekar	Morning
130	Kajal Duseja	Morning
131	Hitesh Dayaramani	Morning
132	Jitesh Kale	Morning
133	Shivram Salgaonkar	Morning
134	Prasad Shinde	Morning
135	Sanjyot Mahajan	Morning
136	Ruchita Raut	Morning
137	Anoushka Multani	Morning
138	Riddhi Gharat	Morning
139	Arbaz Khan	Morning
140	Payal Pawar	Morning
141	Amol Bomble	Morning
142	Jayesh Naik	Morning
143	Rushika Govind Ajudiya	Morning
144	Ansari Nabila Tabassum Zulfequar	Morning
145	Ankita Chandrakant Kadam	Morning
146	Priyanka Shamrao Chougule	Morning
147	Narang Vijayta M	Afternoon
148	Manisha Menghani	Afternoon
149	Mitali Taurani	Afternoon



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150	Sagar Khatri	Afternoon
151	Sanket Shetye	Afternoon
152	Jayesh Walavakar	Afternoon
153	Shubham Singh	Afternoon
154	Dhaval Patel	Afternoon
155	Nitesh N Kukreja	Afternoon
156	Nishank Khosla	Afternoon
157	Bhavesh Pamnani	Afternoon
158	Hemwani Komal Prakash	Afternoon
159	Khushalani Kunal Dharmu	Afternoon
160	Gyanchandani Lokesh Vashu	Afternoon
161	Gerela Abhinav Rajiv	Afternoon
162	Chaitanya Roygaga	Afternoon
163	Amit Punjabi	Afternoon
164	Sudeep Pillai	Afternoon
165	Harsheet Shah	Afternoon
166	Saiffee Nida Jubai Ahmed	Afternoon
167	Reshma Satale	Afternoon
168	Simran Rohra	Afternoon
169	Farida Nullwala	Afternoon
170	Akash V Kini	Afternoon
171	Kamlesh Asnani	Afternoon
172	Bhavisha Chhabria	Afternoon
173	Khan Mujahid	Afternoon
174	Rahul Shandwani	Afternoon
175	Sabne Madhuri	Afternoon
176	Bijal Dave	Afternoon
177	Divya Khilnani	Afternoon
178	Rhea Atre	Afternoon
179	Aditya Mohan	Afternoon
180	Nisha B Mhaskar	Afternoon
181	Vaishakhi D Gandre	Afternoon
182	Neelaksha K Singh Yaduwanshi	Afternoon
183	Pooja P Makwana	Afternoon
184	Sanika kalvikatte	Afternoon
185	Anand Upadhyay	Afternoon
186	Yash Mantri	Afternoon
187	Dhiraj Lala	Afternoon
188	Simran Jethmalani	Afternoon
189	Hitesh Asani	Afternoon
190	Karan Makhija	Afternoon
191	Nilesh Lalwani	Afternoon
192	Diksha Bhatta	Afternoon
193	Sania Bhojwani	Afternoon
194	Rajendra A Bhagwat	Afternoon
195	Ashish Yadav	Afternoon
196	Aditi Lalla	Afternoon
197	Akshat Garg	Afternoon
198	Nishant Bakhru	Afternoon
199	Darshan Solanki	Afternoon



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200	Rishabh Singh	Afternoon
201	Ayesha Paryani	Afternoon
202	Suman Daryani	Afternoon
203	Steffi Nazaveth	Afternoon
204	Siddhi Mundada	Afternoon
205	Kunal Marghnani	Afternoon
206	Aishwarya Nayak	Afternoon
207	Prachee Prabhutendolkar	Afternoon
208	Pratik Khare	Afternoon



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Add-On/Certificate- Placement Training proof A.Y. 2016-17



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PRINCIPAL

Thadomal Shahani Engineering College
Bandra (W), Mumbai -400 050.



2017 Training Letter

This is to confirm that we have trained students from Thadomal Shahani Engineering College in 2017 to get them ready for their Placements. It was a 30 hour syllabus mentioned below. Training Dates: 17th to 22nd July 2017. Timings: 9am-5pm.

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Sr. No.	Session Details
1	Averages and Percentages
2	Ratio, Proportion and Mixtures
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5	Profit & Loss
6	Time and Work
7	Permutation and Combination
8	Time, Speed, Distance,
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11	Vocabulary
12	Syllogisms
13	Grammar
14	Family Relations and Arrangements
15	Groups, Conditionality and Numeric Logic
16	Group Discussion
17	Personal Interview Training

Thanks and Regards,

Chirag Thakkar

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Dr. G. T. Thampi
PRINCIPAL

Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.





CERTIFICATE

This is to certify that Mr Siddharth Jagirdar
a student of Thadomal Shahani engineering college,
Mumbai has successfully completed the internship in
soft skills training of 30 hrs (7days) successfully in the
academic year 2017

Chirag Thakkar

Email : chirag.thakkar@smartways.in



CERTIFICATE

This is to certify that Mr Rishikesh Kudtadkar
a student of Thadomal Shahani engineering college,
Mumbai has successfully completed the internship in
soft skills training of 30 hrs (7days) successfully in the
academic year 2017

Chirag Thakkar

Email : chirag.thakkar@smartways.in

Dr. G. T. Thampi
PRINCIPAL
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TSEC Students List

Sr.No Name

- 1 Nikita Bangale
- 2 Ketaki Phatale
- 3 Aishwarya Raman
- 4 Kriti Bhatia
- 5 Uddhav Bhosle
- 6 Mustafa Kapadia
- 7 Rahul Keshwani
- 8 Pradnya Dalvi
- 9 Prachi Lembhe
- 10 Arjun Chaurasia
- 11 Vasundhara Patil
- 12 Aishwarya Khatwani
- 13 Parth Agarwal
- 14 Vineet Chainani
- 15 Abhishek Kanak
- 16 Chandni Gidwani
- 17 Muskaan Bhatnagar
- 18 Chirag Wadhwani
- 19 Athira R Nair
- 20 Mukund Pai
- 21 Sheldon Gomes
- 22 Armaan Shaikh
- 23 Purva Kulkarni
- 24 Divya Mulchandani
- 25 Jinea Thakwani
- 26 Khusboo Thakwani
- 27 Mohit Iyer
- 28 Pranav Kabra
- 29 Tanmay Ganediwal
- 30 Kamlesh Pohani
- 31 Pooja Masand
- 32 Gauri Bhatt
- 33 Kshitij Cheeka
- 34 Tejal Kakde
- 35 Kalpnil Anjan
- 36 Devarsh Muni
- 37 Vinay Jaju
- 38 Chirag Shah
- 39 Karan Soni
- 40 Lalit Mendha
- 41 Amey Mhadgut
- 42 Nishita Goyal
- 43 Niket Shah
- 44 Bharti Narang
- 45 Karan Khubchandani
- 46 Pranav Naphad
- 47 Mohit Verandani
- 48 Neha Turen



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49 Shubham Lalwani
50 Namrata Nathani
51 Neeraja Rane
52 Gauri Kathote
53 Kajol Gulabani
54 Renuka Shahane
55 Shweta Khande
56 Harsh Salvani
57 Nilesh Jain
58 Ketaki Naik
59 Kanika Sankhe
60 Omkar Rane
61 Prasad Bagwe
62 Ravina Waradkar
63 Vrunal Gaikwad
64 Saurabh Ghag
65 Farhan Khan
66 Jigar Chheda
67 Shraddha Vengurlekar
68 Mitali Sapte
69 Kifayat Arkar
70 Darshan Siddhapura
71 Dhiraj Tahlilani
72 Sahil Motwani
73 Anshul Sharma
74 Mohit Motwani
75 Ankit Kishnani
76 Mohit Mankari
77 Abhishek Mishra
78 Faisal Khan
79 Yash Katariya
80 Mayur Bhatia
81 Apoorv Dayal
82 Kshitij Sanghvi
83 Yash Shah
84 Mitesh Shah
85 Aayush Shah
86 Anand Jhamwani
87 Divesh Adwani
88 Shrauya Rao
89 Saumya Sharma
90 Mahima Gupta
91 Sourabh Nair
92 Sagar Punjabi
93 Navin Nainani
94 Utsav Patel
95 Rohit Dungit
96 Sameer Chavan
97 Krutika Kurup
98 Pankaj Agarwal



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PRINCIPAL

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99 Bhavika Bambani
100 Revati Wagh
101 Vrinda Goel
102 Darshan Tina
103 Ankita Anil Singh
104 Varshada D. Patil
105 Saima R. Shaikh
106 Rohit Raina
107 Priyanka Mohan Rathod
108 Roshan Ware
109 Dhruvil Shah
110 Kruti Shah
111 Roshni Tekwani
112 Raj Parwani
113 Mohit Nankani
114 Gyan Teckchandani
115 Rishi Ramrakhiani
116 Akshay R. Manjarekar
117 Mintu K. Waingankar
118 Junaid Shaikh
119 Namit Wadhwa
120 Bhavesh Singh
121 Saurabh Manwani
122 Harsh Babani
123 Husena Quraish Thinga
124 Amrita Gulab Bhagtani
125 Shreya Mahipal Jain
126 Dipti Futarmal Shah
127 Lucky Shrawan Agarwal
128 Ankit Jitendra Mohite
129 Ritu Ravinder Mamtani
130 Kakade Akshada Ishwar
131 Kadu Pallavi Harishchandra
132 Khanwani Harsha Haresh
133 Bhosale Shruti Ashok
134 Pahuja Harsha Doulatram
135 Mohit Ashar
136 Akshat Parekh
137 Pashin Masani
138 Karan Sachdev
139 Gaurav Patil
140 Uzma Shaikh
141 Akshay Gawas
142 Satish Choudhary
143 Shilpa Setpal
144 Disha Kathin
145 Diksha Jasuja
146 Nikitha Karkera
147 Barkha Samyani
148 Sameedha Salvi



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149 Divya Agarwal
150 Kaajal Tolani
151 Bhaveshkumar Yadav
152 Aishwarya Singh
153 Prameet Thakur
154 Kaustav Roy
155 Mohit Paryani
156 Ashutosh Shanbhag
157 Humera Mohamed Farook Shaikh
158 Mumthas Khalid Shaikh
159 Manjiri Ramkrishna Parab
160 Harsha Suresh Sehwan
161 Neil Premprakash Notani
162 Suraj Hemachandra Parab
163 Jyoti Prakash Sajani
164 Jay Vijay Liya
165 Nikhil Tirthani
166 Ashish Chawla
167 Mohit Chawla
168 Dipesh Rajpal
169 Hitesh Ahuja
170 Sagar Chawla
171 Sayalee Sali
172 Keshaw Deere
173 Bhavika Therani
174 Mohit Bhagchandani
175 Pranesh Bhavnani
176 Omar Ahir
177 Shreyas Anandpara
178 Shubham Deora
179 Deepali Chaudhari
180 Shraddha Mhetre
181 Shreya Satgounda
182 Karishma Bhatia
183 Monisha Bajaj
184 Geetika Suroliya
185 Divya Wadhwa
186 Sajani Harsha
187 Neha Gidwani
188 Janak Sandip Agarwal
189 Saif Rupani
190 Shweta Poojary
191 Suraj Premchandani
192 Sanjay Vishwakarma
193 Siddhi Keval Vartak
194 Ashwini Mangesh Jaitapkar
195 Pranav Vadgaonkar
196 Abhishek Vakharia
197 Parshva Shah
198 Arjun Sharma



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199 Siddharth Shah
 200 Yash Shah
 201 Nikhil Nagpal
 202 Hiral Shah
 203 Charmy Majani
 204 Parth Sanghvi
 205 Diksha Mohite
 206 Prapti Shinde
 207 Kshana Keshwani
 208 Gauravi Utekar
 209 Sagar Kukreja
 210 Rajeev Chanchlani
 211 Shubham Khetan
 212 Chinmay Murar
 213 Shahnish Khan
 214 Roshni Ramchandani
 215 Sayali Sanjay Sawant
 216 Vinay Kewalramani
 217 Ankita Nagpal
 218 Prithvi Lalwani
 219 JENIL JAIN
 220 RISHABH JAIN
 221 RAJAT SINGH
 222 SHAIKH AZHAR ALI
 223 RUCHIT PATIL
 224 MAYUR VARTAK
 225 SUSHAMA PRAJAPATI
 226 SACHIN CHAUHAN
 227 VARUN GOKLANI
 228 ABHISHEIK HATODE
 229 SARVESH BUTALA
 230 AMEY MOHITE
 231 RISHABH MISHRA
 232 HARSH MEHTA
 233 AANCHAL CHANDWANI
 234 SULBHA BHASTEKAR
 235 MEIT SHAH
 236 RUCHIR SHAH
 237 DISHANT RAMRAKHYANI
 238 GUNJAN HARDASMALANI
 239 TARUN MIRANI
 240 KAILASH DINGREJA
 241 PRIYANKA VAZIRANI



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1.2.3 Average percentage of students enrolled in Certificate/ Add-on programs as against the total number of students during the last five years

Sr. No	Activity Name
1	Add-On/Certificate-Workshop/Course proof A.Y. 2020-2021
2	Add-On/Certificate-Workshop/Course proof A.Y. 2019-2020
3	Add-On/Certificate-Workshop/Course proof A.Y. 2018-2019
4	Add-On/Certificate-Workshop/Course proof A.Y. 2017-2018
5	Add-On/Certificate-Workshop/Course proof A.Y. 2016-2017



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Add-On/Certificate-Workshop/Course proof A.Y. 2020-2021



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Learning and Outcome

- To understand basic principles of quantum computing and study basic quantum computing algorithms.
- To analyze fundamental differences between conventional computing and quantum computing.
- To analyze and evaluate the classes of problems that can be elucidated and solved well by quantum computers.
- To develop the solutions for machine learning tasks using quantum computing better than the classical machine learning approaches.
- To analyze, research and develop real world applications using quantum computing approach.
- To understand quantum computing, its working, essential adaptation and changes reflected in the business process.
- To model & practice economy of velocity in enterprises, using essential quantum computing technology, its applications, and recent developments.
- To inculcate awareness about the upcoming quantum technology prospects and tools to drive quantum solutions

Contents

- Objectives
- Introduction
- FDP Program
- Valedictory


Dr. G. T. Thampi
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Thadomal Shahani Engineering College
Bandra (W), Mumbai -400 050.

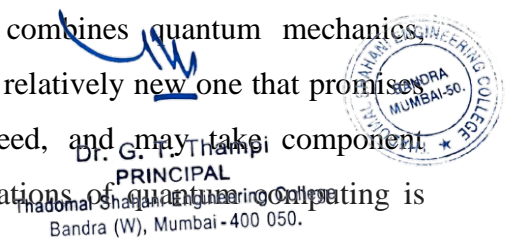


Objectives

1. To learn about concepts of Quantum Computing
2. To learn about evolution of computational architecture
3. To learn Networking & other enabling Technologies in creating Enterprise wide digital solutions
4. To learn about role of quantum computing in various application domains
5. To learn about quantum business models and its growth and importance in the Application industry
6. To learn about quantum algorithms and their applications
7. To learn and implement quantum programming with IBM quantum circuit composer
8. To learn Application Development using IBM Qiskit
9. To learn about AI driven predictive analysis and Quantum computing enabled enterprise software
10. To learn about Re-engineering business processes leveraging high velocity quantum computing procedures for dramatic outcomes
11. To learn about quantum security and cryptography
12. To learn about Machine learning using quantum computing

Introduction

Quantum computer exploits the quantum mechanical nature of matter to simultaneously exist in multiple possible states to compute in ways that are faster or more efficient than or even impossible on conventional computers. Quantum computing combines quantum mechanics, information theory, and aspects of computer science. The field is relatively new one that promises secure data transfer, dramatic increase in the computing speed, and may take component miniaturization to its fundamental limit. The number of applications of quantum computing is increasing, and the research field is expanding. The applications of quantum computing ranges from agriculture, healthcare, space to various industrial based applications. In this direction, TSEC intends to organize ATAL sponsored program for faculty development sponsored by AICTE on "Internet of Things" from 27th April to 1st May 2020.



ATAL FDP on
“Emerging Quantum Computing Paradigm: Radical Change the way we conduct business process”, 22 – 26 February 2021

This FDP focuses on basic preliminaries for understanding quantum computing, its working, essential adaptation and changes reflected in the business process, modeling & practicing economy of velocity in enterprises, essential quantum algorithms, its applications, and recent developments.

Day 1 (22.02.2021):

Session I (Inauguration Ceremony)

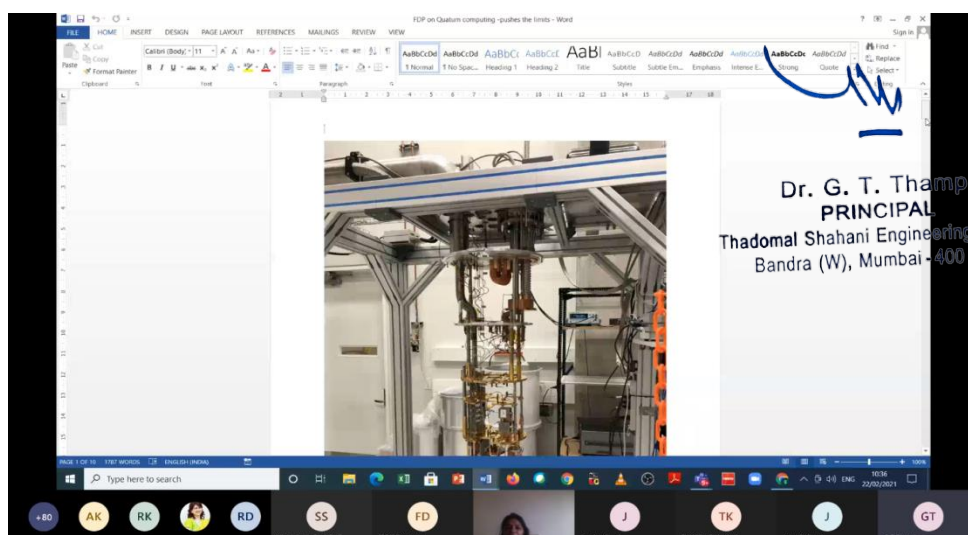
The course is intended to make the participants aware and able to work on this emerging area. Around 120 participants attended this course to gain knowledge in the area of designing projects and applications by the use of Quantum Computing.

The program commenced on 22nd February 2021 on Microsoft Team app with an introductory and motivational speech from following dignitaries:

1. Dr. G. T. Thampi (Principal, Thadomal Shahani Engineering College)
2. Dr. Madhuri Rao (HOD, department of Information Technology, Thadomal Shahani Engineering College)

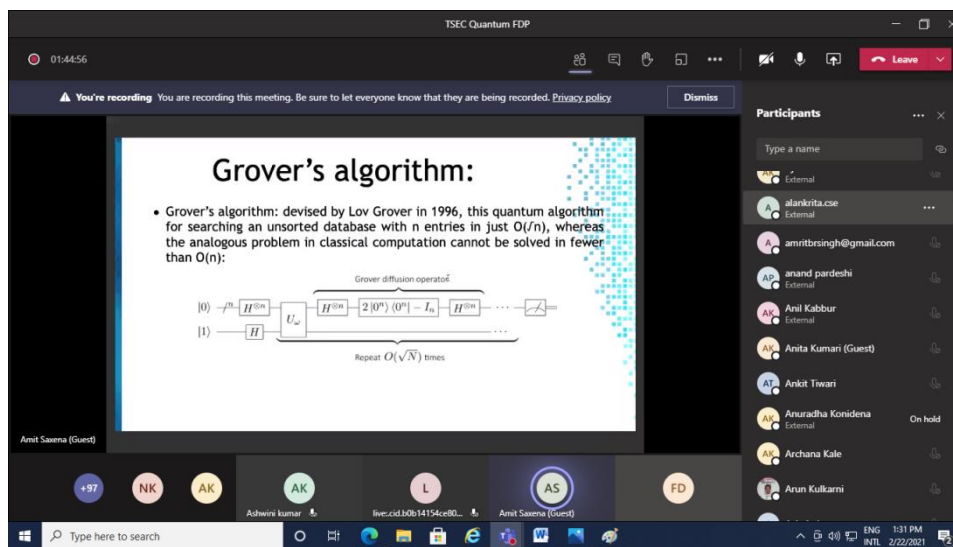
At the beginning of the inaugural session of FDP, Prof. Sanober Shaikh, Co-ordinator of the course, welcomed the Principal, Head of IT department along with all the participants and briefly introduced the course to the participants. Dr. G.T. Thampi, Principal TSEC, Keynote speaker and Convener of the FDP, firstly welcomed all the participants. He highlighted the need for such technologies and courses organized to learn such technologies. He explained that the main aim of the Faculty Development Programme is to emphasize on the hands-on sessions and mapping application aspects with respect to the theoretical concepts of quantum computing.

The subject of the Faculty Development Programme was pertinent and relevant to the current global scenario. He congratulated the participants for attending the Faculty development programme and encouraged the participants to utilize the opportunity to its maximum.



Session II and III

Mr. Amit Saxena, Joint Director, CDAC, Pune, Maharashtra delivered a talk on “Discussion on concepts of Quantum Computing”. He explained the basic concepts of quantum computing very nicely. The third session was taken by Mr. Vivek Gavane, Joint Director, CDAC, Pune, Maharashtra. During that session he introduced the audience to Evolution of Computational Architecture. He explained how computer evolved from basic computer i.e. ENIAC, Vacuum Tubes, Transistors, Circuit board, Silicon Chip till today's computer. He has explained about Moore's law and tried his level best to explain maximum concepts related to computation and impressed the participants a lot.



Day 2 (23.02.2021)

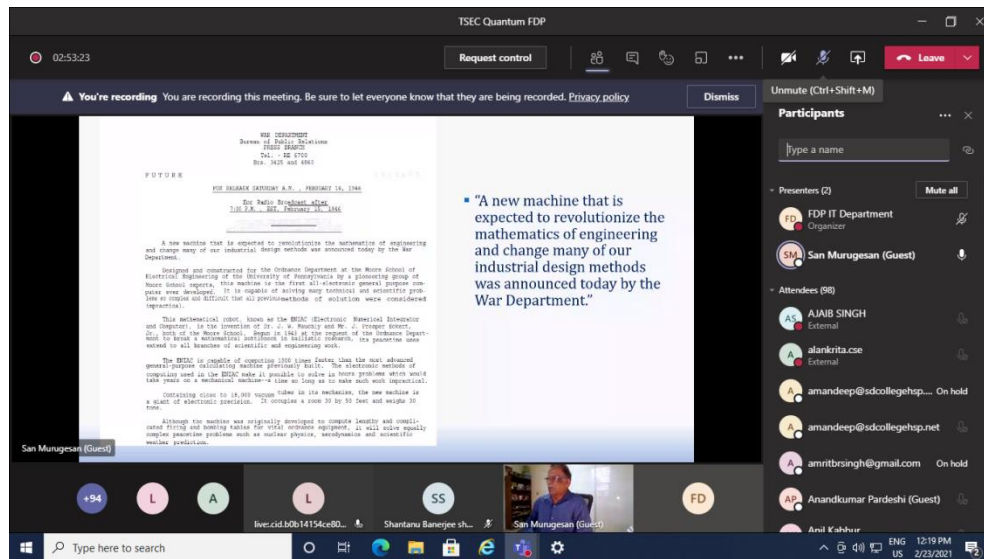
Session I and II:

In the morning session lecture was delivered by Dr. Bhushan Jadhav Assistant Professor, Thadomal Shahani Engineering College, Mumbai. In this lecture, he gave a brief overview of networking and other enabling technologies. With the help of Cisco Packet Tracer he has explained the centralized and distributed computing very well. Then he discussed the concepts of Cluster computing, Grid computing, Cloud computing and Quantum computing. After this he has explained the steps for ns3 installation and explained the NetSquid (The Network Simulator for Quantum Information) tool.

In Second session Dr. San Murugesan, Life Senior member at IEEE, Sydney, New South Wales, Australia, delivered a talk on role of Quantum computing in various application domains. He tried to cover maximum application domain where the use of quantum computing can radically change

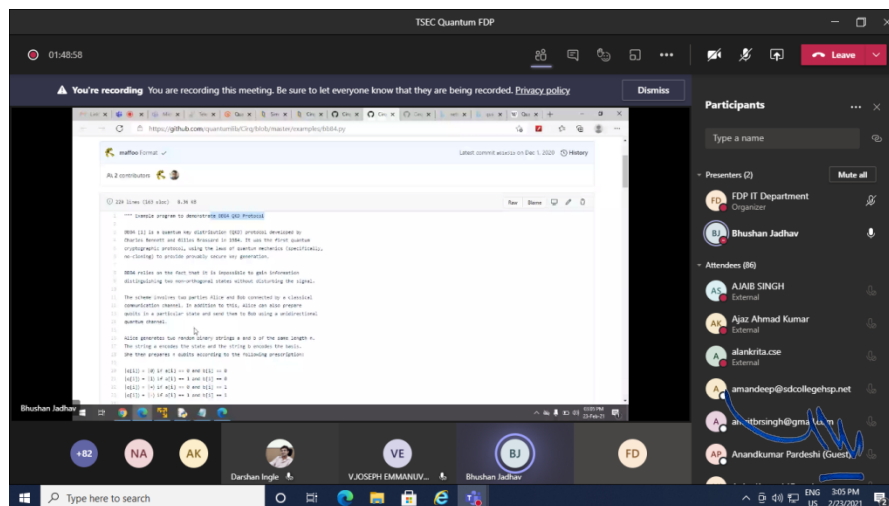
ATAL FDP on “Emerging Quantum Computing Paradigm: Radical Change the way we conduct business process”, 22 – 26 February 2021

the business process for e.g. Agriculture, Healthcare, Space, Chemical Industries etc. He has also explained what will be the benefits if we merge quantum computing and machine learning and quantum computing and Artificial Intelligence.



Session III:

In the Third session, Dr. Bhushan Jadhav has given the practical demonstration of Netsquid tool (A tool for quantum network design). He has explained the open source framework “Cirq” provided by the google.



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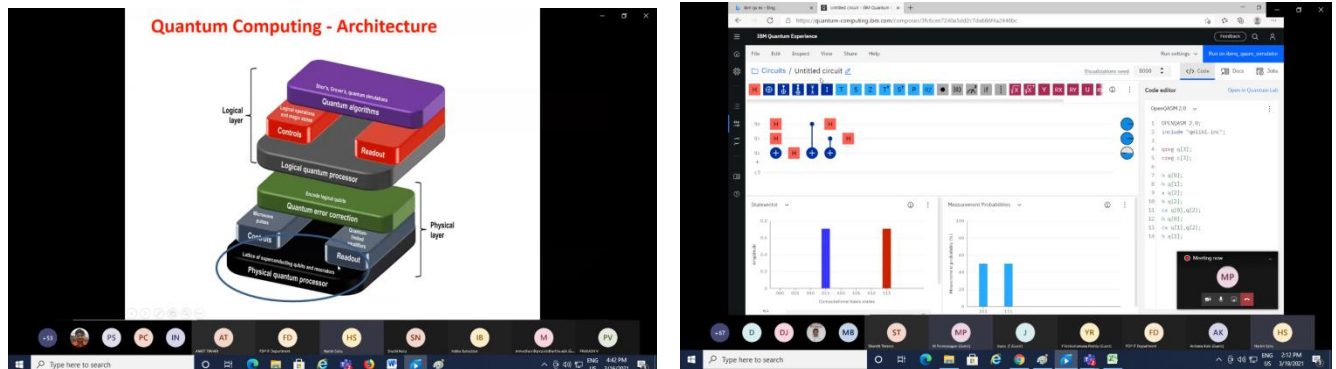


Day 3 (24.02.2021) Session I, II and III:

On third day all three sessions were taken by Dr. Harish Sahu, Scientist, DRDO, New Delhi. In the First Session he has delivered the basic concepts that are required for quantum algorithm. He has explained different types of quantum gates in detail.

ATAL FDP on
“Emerging Quantum Computing Paradigm: Radical Change the way we conduct business process”, 22 – 26 February 2021

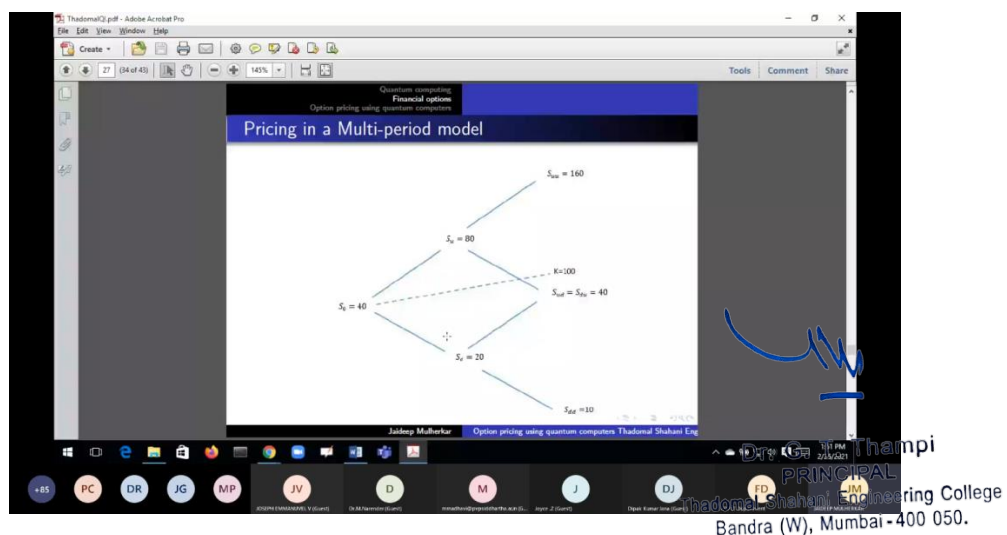
In second and third sessions he has explained quantum algorithm and practical demonstration of these algorithms on IBM Quantum Software called as Qiskit. All the sessions conducted by Dr. Harish Sahu were interactive and all the participants liked his way of explanation.



Day 4 (25.02.2021)
Session I and II:

This session was conducted by Dr. Harish Sahu. In this session he covered the concept of Quantum Security and Cryptography.

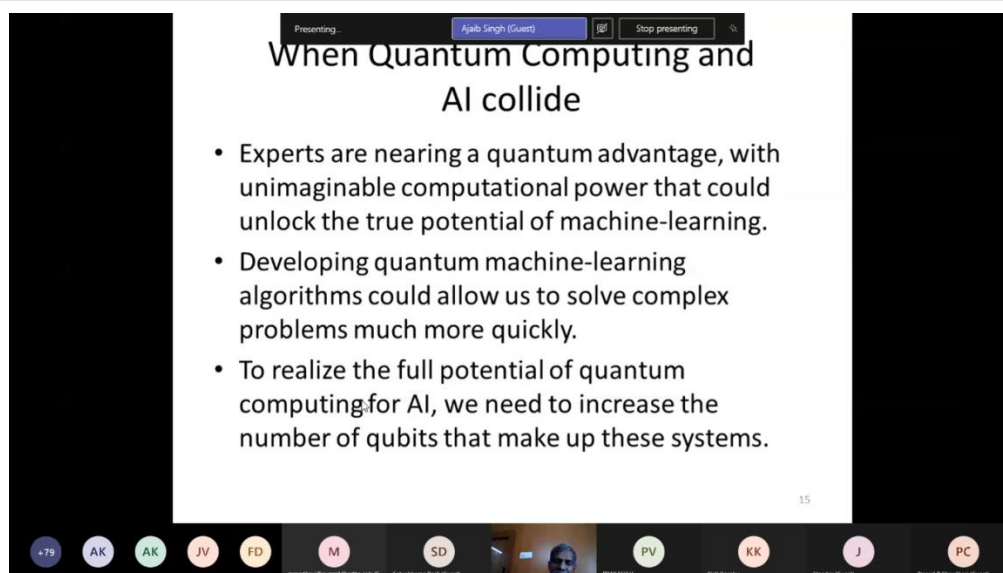
In Second Session Dr. Jaideep Mulherkar, DA-IICT, Gandhinagar impressed the participants by covering the topic Reengineering business processes leveraging high velocity quantum computing procedures for dramatic outcomes. He took finance as business process and explained the concept very well.



Session III:

In Session III Dr. A. Kannan, Senior Professor, VIT Vellore delivered a talk on AI driven analysis and quantum computing enabled enterprise software.

ATAL FDP on
“Emerging Quantum Computing Paradigm: Radical Change the way we conduct business process”, 22 – 26 February 2021



Day 5 (26.02.2021)
Session I and II:

First session was covered by Dr. A. Kannan. In this session he explained Machine learning using Quantum Computing. He has covered how algorithm of machine learning can be executed with quantum computing.

The second session was conducted by Ms. Mamta Pandya, Entrepreneur, Art of Living teacher. She took the session very nicely by covering the topic how we can focus our source of energy. She performed bhrumari pranayama with the participants, explained benefits of meditation. All the participants enjoyed and felt very nice after performing all the activities.

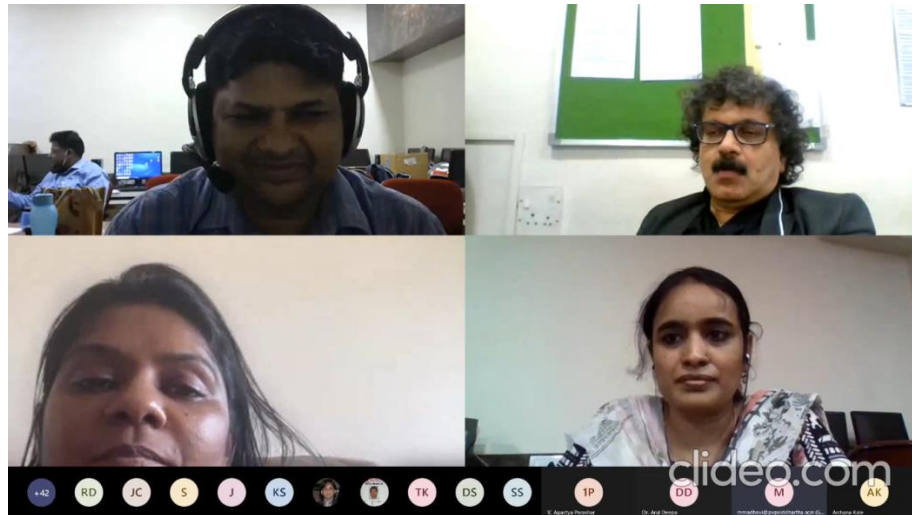


Session III:

Last session was valedictory session. Some of the participants shared the feedback. Convener of the FDP Dr. G. T. Thampi thank AICTE for giving the opportunity to conduct this 5 days FDP on “Emerging Quantum Computing Paradigm: Radical change the way we conduct business

ATAL FDP on
“Emerging Quantum Computing Paradigm: Radical Change the way we conduct business process”, 22 – 26 February 2021

process”. The Co-coordinator Mr. Chetan Agarwal has given vote of thanks and successfully concluded the end of program.



The workshop was a success as all the participants were very much satisfied which reflected from the excellent comments given by all of them. The response from the participants about the workshop was tremendously good and positive and as per the feedbacks they would want to attend such more hands-on workshops further in future.

Acknowledgements

We would like to express our deep sense of gratitude to the team of experts Dr. G.T. Thampi, Mr. Amit Saxena, Mr. Vivek Gavane, Dr. Bhushan Jadhav, Dr. San Murugesan, Dr. Harish Sahu, Dr. Jaideep Mulherkar, Dr. A. Kannan and Ms. Mamta Pandya for giving their valuable time and imparting knowledge to the participants in the field Quantum Computing.

We would like to thank all the faculty members, research scholars and students for participating in the course. We would also like to thank all the faculty members of the organizing committee,

Teaching Staff and Non-technical Staff of Department of Information Technology, Thadomal Shahani Engineering College for their kind support throughout the course.

Last but not least we would like to thank ATAL for sponsoring and giving us opportunity to conduct one week online Faculty Development Program.

Dr. G. T. Thampi
Principal
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.





Certificate of Attendance

This is to certify that

Dheeraj Deepak Lalwani

of

Thadomal Shahani College Of Engineering

has attended an Online Student Induction Program on Universal Human Values (Sampler)
being organized from 25th January 2021 to 30th January 2021 by the UHV cell of
University of Mumbai

DR. ANURADHA MAJUMDAR
Dean, Faculty of Science & Technology
University of Mumbai

Dr. G. T. Thampy
PRINCIPAL

Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.



DR. SYBIL THOMAS
UHV Coordinator
University of Mumbai



Certificate of Attendance

This is to certify that

Tushar Parmanand Budhwani

of

Thadomal Shahani College Of Engineering

has attended an Online Student Induction Program on Universal Human Values (Sampler)
being organized from 25th January 2021 to 30th January 2021 by the UHV cell of
University of Mumbai

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Dean, Faculty of Science & Technology
University of Mumbai

Dr. G. T. Thampy
PRINCIPAL

Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.


DR. SYBIL THOMAS

UHV Coordinator
University of Mumbai



Certificate of Attendance

This is to certify that

Kaku Jay Sushil

of

Thadomal Shahani College Of Engineering

has attended an Online Student Induction Program on Universal Human Values (Sampler)
being organized from 25th January 2021 to 30th January 2021 by the UHV cell of
University of Mumbai

DR. ANURADHA MAJUMDAR
Dean, Faculty of Science & Technology
University of Mumbai

Dr. G. T. Thampy
PRINCIPAL

Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.


DR. SYBIL THOMAS
UHV Coordinator
University of Mumbai



5 Courses

Introduction to Data
Science in Python

Applied Plotting, Charting &
Data Representation in
Python

Applied Machine Learning in
Python

Applied Text Mining in
Python

Applied Social Network
Analysis in Python



May 10, 2020

POORNARTHA PRASHANT SAWANT

has successfully completed the online, non-credit Specialization

Applied Data Science with Python

The 5 courses in this University of Michigan specialization introduce learners to data science through the python programming language. This skills-based specialization is intended for learners who have a basic python or programming background, and want to apply statistical, machine learning, information visualization, and text analysis techniques to gain new insight into their data. In the final course, students will work on real-world data analysis projects, building a portfolio which showcases their work while at the same time helping real clients gain a better understanding of their data.

Christopher Brooks
Research Assistant
Professor
School of Information

Kevyn Collins-
Thompson
Associate Professor
School of Information

Daniel Romero, Ph.D.
Assistant Professor
School of Information
University of Michigan

V. G. Vinod Vydiswaran
Assistant Professor
School of Information

Dr. G. T. Thampi
PRINCIPAL

Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.



The online specialization named in this certificate may draw on material from courses taught on-campus. Courses included in this specialization are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:
coursera.org/verify/specialization/RBR5S2ZUEXFT



5 Courses

Programming for Everybody
(Getting Started with Python)

Python Data Structures

Using Python to Access Web
Data

Using Databases with Python

Capstone: Retrieving,
Processing, and Visualizing Data
with Python



04/17/2020

Akshita Gulati

has successfully completed the online, non-credit Specialization

Python for Everybody

This Specialization builds on the success of the Python for Everybody course and will introduce fundamental programming concepts including data structures, networked application program interfaces, and databases, using the Python programming language. In the Capstone Project, you'll use the technologies learned throughout the Specialization to design and create your own applications for data retrieval, processing, and visualization.

Charles Severance
Clinical Associate
Professor, School of
Information
University of Michigan

Dr. G. T. Thampi
PRINCIPAL

Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.



The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:
coursera.org/verify/specialization/CZDG2DKYDNP2



4 Courses

**Machine Learning
Foundations: A Case Study
Approach**

**Machine Learning:
Regression**

**Machine Learning:
Classification**

**Machine Learning:
Clustering & Retrieval**



Jul 11, 2020

POORNARTHA PRASHANT SAWANT

has successfully completed the online, non-credit Specialization

Machine Learning

Congratulations! This Certificate establishes that you have demonstrated proficiency in the exciting, high-demand field of Machine Learning through rigorous online coursework from leading Machine Learning researchers at the University of Washington. Through a series of practical case studies, you gained applied experience in major areas of Machine Learning including Prediction, Classification, Clustering, and Information Retrieval. You learned to analyze large and complex datasets, create systems that adapt and improve over time, and build intelligent applications that can make predictions from data. Take pride in your accomplishment and welcome to the global Machine Learning community!

Emily Fox, Amazon
Professor of Machine
Learning, Statistics
Carlos Guestrin,
Amazon Professor of
Machine Learning,
Computer Science and
Engineering

**Dr. G. T. Thampi
PRINCIPAL**

**Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.**




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Verify this certificate at:
coursera.org/verify/specialization/34G2A9AHP6BX

STTP on Programming in Java Conducted by Computer Engineering Department

Date: 13th July 2020 to 18th July 2020

Coordinator: Ms. Manisha Dumbre & Ms. Juhi Ganwani

The poster for the STTP on Programming in Java features a blue and red geometric design. At the top, it reads 'THADOMAL SHAHANI ENGINEERING COLLEGE' and 'TSEC ENGINEERING COLLEGE'. The main title is 'ONE WEEK STTP ON PROGRAMMING IN JAVA' with the dates '(July 13th – July 18th, 2020)'. It is organized by the 'Department of Computer Engineering'. The central image shows a hand typing on a laptop keyboard, with the Java logo (a red flame over blue waves) to its right. At the bottom, the convenor, co-convenor, and coordinators are listed, along with the college's address in Bandra, Mumbai.

THADOMAL SHAHANI ENGINEERING COLLEGE
TSEC
ENGINEERING COLLEGE

**ONE WEEK STTP
ON
PROGRAMMING IN JAVA**
(July 13th – July 18th, 2020)

Organized by
Department of Computer
Engineering

Convenor: Dr. G. T. Thampi
Co-Convenor: Dr. Tanuja Sarode
Coordinators: Ms. Manisha Dumbre
Ms. Juhi Ganwani

Thadomal Shahani Engineering College,
P.G. Kher Marg TPS III, Linking road
Bandra (W) Mumbai-400050.

Registration message:

Dear Sir/Madam,

Warm Greetings from *Department of Computer Engineering, Thadomal Shahani Engineering College, Mumbai*.

We cordially invite you to join us for:
One week *Online Short Term Training Programme* on **Programming in JAVA**



Sessions by renowned academicians



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.





Course content:

- Introduction to JAVA programming
- Packages
- Multithreading and applet
- AWT & JDBC connection
- Server programming using JSP & Servlet
- Online teaching tools



***Date*-**

13th July 2020 to 18th July 2020



***Timings*-**

2 PM to 5 PM

(Schedule will be provided soon)

No Registration Fees

E-Certificate on completion of STTP

Registration Link

<https://docs.google.com/forms/d/1yvPgU0IGDNSHcTBxT-IDTa4ab-4WsqxmjOy14VRCm0s/edit?ts=5f045655>

Join on Telegram after registration

https://t.me/joinchat/Nas_GBS5klZ4hDZSHHQyUQ

***For any queries*:**

Ms. Manisha Dumbre:



9833159092



manisha.dumbre@thadomal.org

Ms. Juhi Ganwani:



8625950365



juhi.ganwani@thadomal.org

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Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.



Schedule



THADOMAL SHAHANI ENGINEERING COLLEGE
COMPUTER ENGINEERING DEPARTMENT
ONE WEEK NATIONAL LEVEL STTP on "Programming in JAVA"



STTP SCHEDULE

	TOPIC	TIME	SPEAKER NAME
Day 1 13/07/2020	Inaugral Session	10:15am To 10:30am	Dr. G.T.Thampi Principal ,TSEC
	Basics of OOPS, Java terminology, Class & Object, Arrays & Strings	10:30am To 1:00pm	Dr.Tanuja Sarode HOD COMP.Dept,TSEC
Day 2 14/07/2020	Inheritance and Interface	2:00pm To 3:30pm	Dr. Darshan Ingle TSEC
	Packages	3:30pm To 5:00pm	Prof. Sakshi Surve TSEC
Day 3 15/07/2020	Exception Handling	2:00pm To 3:30pm	Prof. Manasi Choche KC College
	Multithreading and Applet	3:30pm To 5:00pm	Prof. Naveen Vaswani Wattumul COE
Day 4 16/07/2020	Online Teaching Tools	2:00pm To 5:00pm	Prof. Amey Gaurvadkar RIT
Day 5 17/07/2020	AWT & JDBC	2:00pm To 5:00pm	Prof. Bharti Khemani KC Engg. College
Day 6 18/07/2020	Server side Programming using Servlet and JSP	2:00pm To 4:00pm	Prof. Sunil Chaudhari FR.CRCA Agnel
	Validictory Programme	4:00 pm Onwards	

Dr. G.T.Thampi
Convenor

Dr. Tanuja Sarode
Co-Convenor

Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai -400 050.



Photos

Day 3: STTP on Programming in JAVA (2020-07-15 at 01:32 GMT-7)

The screenshot shows a Google Meet interface. The main window displays a presentation slide titled "EXCEPTION HIERARCHY". The slide content is as follows:

```
graph TD; Throwable --> Exceptions; Throwable --> Error; Exceptions --> Checked["Checked Exceptions  
Example: IO or Compile-time Exception"]; Exceptions --> Unchecked["Unchecked Exceptions  
Example: Runtime or Null Pointer Exceptions"]; Error --> VMError["Virtual Machine Error"]; Error --> AssertionError["Assertion Error etc"];
```

Below the presentation, a grid of 12 video feeds shows participants in the meeting. The interface includes a top bar with a timer (8:07 / 3:17:55) and a bottom bar with a "REC" button and a list of participants.

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3:42 PM 5.1KB/s 4G 75

REC 5 Sunil Chaudhari is presenting

Unil Kone and 45 more 15:42

PRESENTATION LAYER

HTTP request → Controller → HTTP response

BUSINESS LAYER

Model

DATA ACCESS LAYER

DAO

DATABASE

Controller

1. Encapsulates Application State
2. Responds to state queries
3. Exposes application Functionality
4. Notifies View of

View

1. Renders the Models
2. Requests updates from Models
3. Sends User gestures to Controller
4. All

Model

1. Defines application behaviour
2. Maps user actions to model updates
3. Selects view for response
4. I have zero for each

Tanuja Sarode
Sunil Chaudhari
Anshul Shah
Prof. N. A. Shah

Live chat

Top chat 4

- 3:03 PM Dnyaneshwar Bavkar good afternoon
- 3:04 PM Aniket Poptani good afternoon
- 3:06 PM Dnyaneshwar Bavkar yes we are
- 3:22 PM Ibtisam Mogul Very informative session
- 3:23 PM Ibtisam Mogul Organizers have arranged really good sessions
- 3:23 PM Tanuja Sarode thank you madam
- 3:23 PM Ibtisam Mogul Thank you to the Organizing Team



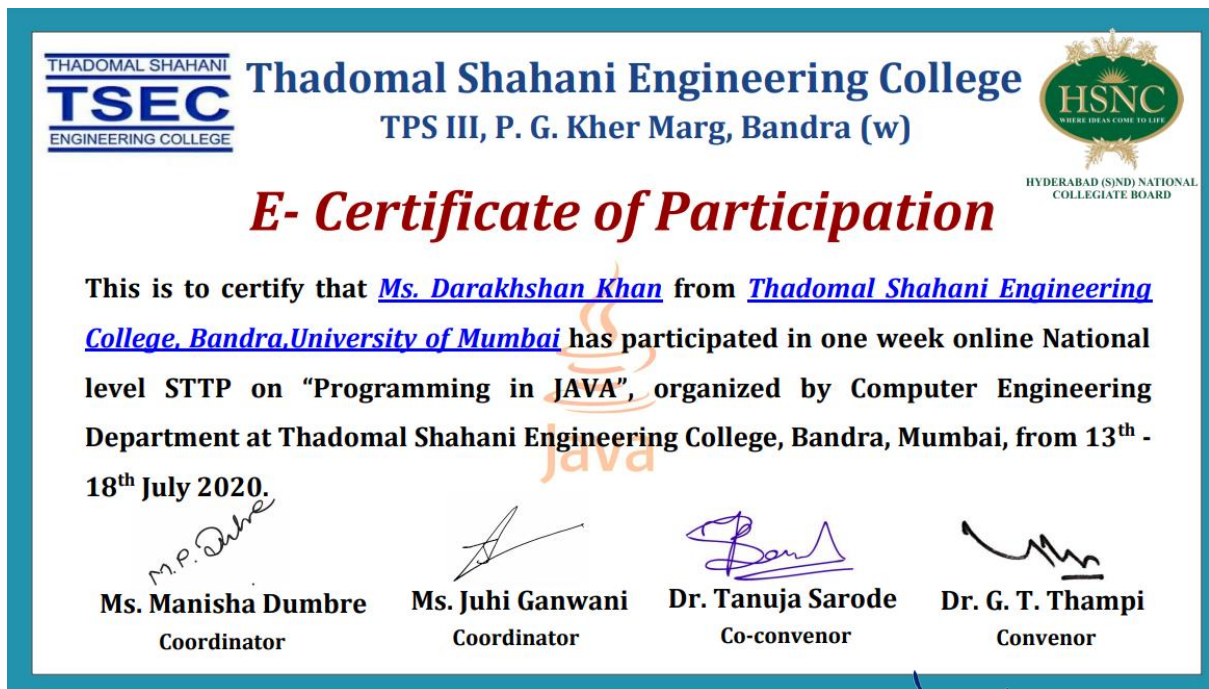
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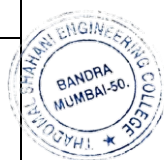


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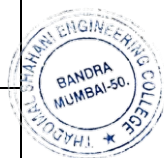


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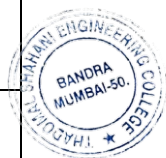
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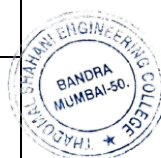
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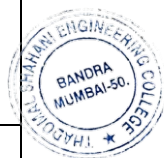
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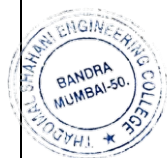
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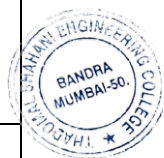
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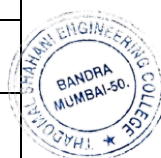
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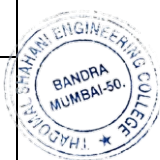
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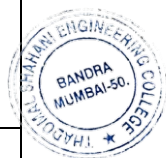
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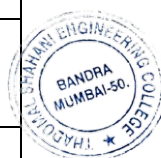
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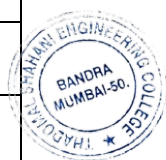
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REGISTRATION FORM
ONE WEEK STTP ON
“Infrastructure & Cyber Security”

Full Name: _____

Designation: _____

Department: _____

Organization/Institute: _____

Qualification: _____

ISTE Member: YES/NO

ISTE Membership No.: _____

Mailing Address: _____

Mobile: _____

Email: _____

DD/Cheque No.: _____

Amount: _____

Date: _____

Bank Details: _____

Participants Signature

Sign and Seal
Head of Institute

CONVENORS

Dr. G.T.Thampi

(Principal, TSEC)

Dr. Madhuri Rao

(Head and Professor, I.T. Department)

CO-ORDINATORS

Prof. Gopal Pardesi

(Associate Professor, I.T. Department)

Dr. Darshan Ingle

(Assistant Professor, I.T. Department)

REGISTRATION FEES

Academic Staff: Rs. 3000/-

Students: Rs. 2000/-

Industry professional/Others: Rs 5000/-

(Registration fee includes course material,
breakfast, tea and lunch)

*last date for registration

25th June, 2019

CONTACT DETAILS

Prof. Gopal Pardesi

Mob. 9867628298

gopal.pardesi@rediffmail.com

Dr. Darshan Ingle

Mob. 9768114411

darshan.ingle@thadomal.org

COURSE VENUE AND TIMING

Thadomal Shahani Engineering College,
New Building-4th Floor, Seminar Hall

Timing: 10.00 a.m. to 5 p.m.



THADOMAL SHAHANI
ENGINEERING
COLLEGE

AICTE-ISTE APPROVED ONE WEEK STTP
ON

INFRASTRUCTURE &
CYBER SECURITY

1ST JULY - 6TH JULY 2019



ORGANISED BY

Dr. G. T. Thampi
PRINCIPAL

Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.

ABOUT ORGANIZING INSTITUTE

Established in 1983, THADOMAL SHAHANI ENGINEERING COLLEGE is founded by the Hyderabad (Sind) National Collegiate Board. Thadomal Shahani Engineering College (TSEC) is recognized by Government of Maharashtra and approved by the All India Council for Technical Education (AICTE), Affiliated to Mumbai University. TSEC is graded as an 'A' grade educational institution and is accredited by NBA. It offers a four-year Bachelor of Engineering (B.E.) Degree program in Information Technology, Computer Engineering, Electronics and Telecommunication, Biomedical Engg, Biotechnology and Chemical Engineering. The college offers Ph.D. Program in the subject of Information Technology, Computer Engineering and Electronics and Telecommunication.

ABOUT INFORMATION TECHNOLOGY DEPARTMENT

Department of Information Technology was established in year 1998 with a clear view of forerunner in the field of I.T. the department seeks to evolve towards excellence and adapt itself to the rapid advancements in specialized fields.

Vision of the department is to be known globally for its core competence in terms of intuitive and intelligent architectural solutions on convergence of problems to logic by perpetuating product and process innovations.

ABOUT INFRASTRUCTURE & CYBER SECURITY

Infrastructure security is the security provided to protect critical infrastructure, such as airports, highways, the electricity grid, dams, power plants, seaports, etc. to limit vulnerability of these structures and systems to sabotage, terrorism, and contamination.

OBJECTIVES OF THE COURSE

This course aims at understanding underlying principles and many of the techniques associated with the Infrastructure & Cyber Security. Objectives of this course are:

- To understand underlying principles of infrastructure security
- To investigate web server vulnerabilities and their counter measures
- To Learn the different attacks on Open Web Applications and Web services.
- To understand and identify different types cybercrime and cyber law
- To learn various types of security standards compliances

COURSE CONTENTS

- ✓ Various security solutions for Web and Cloud infrastructure
- ✓ Different attacks on Open Web Applications and Web services

- ✓ Implement and analyse program and database vulnerabilities Buffer overflow and SQL Injection.
- ✓ Explore reconnaissance, attack and forensics tools in Kali Linux
- ✓ Understand AAA using RADUIS & TACACS
- ✓ Understand social engineering and cyber stalking

ELIGIBILITY

The program is targeted at individuals, students and professionals from government, industry and academia working/interested in learning Infrastructure & Cyber Security in sufficient depth.

RESOURCE PERSONS

- Dr. Deven Shah (TCET)
 - Mr. Yati Gharat (Industry expert) & others.
- Interested candidates may register with the program by sending the attached registration form duly filled to:

**The Coordinators,
Dept. of Information Technology,
Thadomal Shahani Engineering College,
Adv. Nari Gurshahani Marg, TPS-III,
Bandra (W), Mumbai – 400050**

along with the applicable registration fees. Payments can be made by Demand Draft/Cheque payable at Mumbai in favor of 'Thadomal Shahani Engineering College'. For online registration and other details, please visit: <https://tsec.edu>

Note: Registration will be on first come first serve basis.

All in-depth material of Advanced Security Lab will be provided.

Dr. G. T. Thampi
PRINCIPAL

Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400050



भारतीय तकनीकी शिक्षा संस्था INDIAN SOCIETY FOR TECHNICAL EDUCATION

(Under the Societies' Registration Act XXI of 1860)

Prof. Vaidya Vijay Dattatray

Executive Secretary

ISTE/Proceedings/STTP-SF/MAH-044/2019-20

May 24, 2019

Proceedings of Executive Secretary, ISTE

Sub.: Sanction to conduct full-time AICTE-ISTE Self Financing orientation/refresher programmes for the year 2019-2020.

Please refer to your proposal for conducting STTP on Self Financing Basis. In this regard it is informed that ISTE has signed MoU with AICTE to conduct Orientation and Refresher programs on Self Financing basis. These programs will be jointly certified by ISTE and AICTE. The aims for the conduct of the programmes are: -

- Updating the knowledge improving organizational and pedagogical skills of teachers.
- To update the knowledge providing an opportunity for interaction and mutual exchange of ideas between teachers interested and/or working in particular areas of specialization.
- Providing an opportunity for teachers to familiarize themselves with modern engineering practices, including the latest technological advances adopted by industry keeping in view the National needs and priorities and relevant technologies.
- Opening up before teachers new vistas in technology at the frontiers of knowledge and the challenges and opportunities these provide to the dedicated and hard working.

It is my pleasure to consider your program under this plan. In this connection sanction is hereby accorded to you for the conduct of the programme on self-financing basis under AICTE-ISTE Self Financing orientation/refresher programme.

Name of Institution	:	Thadomal Shahani Engineering College Mumbai – 400 050
Topic	:	Infrastructure & Cyber Security
Name & Address of Coordinators	:	Prof. Gopal Pardesi Dr. Darshan Ingle Associate Prof. Asst. Prof.
Duration	:	One Week (Minimum 05 Working Days)
Proposed dates	:	01-07-2019 to 06-07-2019

Terms and Conditions:-

- 1 The institution offering the Programmes should be approved by AICTE and must be Institutional Member of ISTE. Institutions having ISTE Faculty Chapter and Students Chapter shall be preferred. There will be no financial commitment on the part of ISTE on account of this programme. The fee of one proposal is Rs. 1180/- (Incl. 18% GST) paid by DD in favour of ISTE New Delhi along with proposal.

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- 2 ISTE Life membership is necessary to attend SF programmes. However, If any participant is not having life membership he/she may take membership of ISTE before the starting of the course and apply by paying the fee to the course coordinator at the spot before the commencement of the programme. The Life Membership fee Rs. 3540/- (Incl. 18% GST) to be paid by DD in favour of ISTE New Delhi.
- 3 This will be a full-time program and duration of 1 week/2 weeks/4 weeks.
- 4 A processing and operational charges @Rs.354/- (Incl. 18% GST)per participants including certificate printing and handling and postage charges is to be paid to ISTE Headquarters after the program along with the final report as mentioned in item 6 below.
- 5 The registration fee of the participants may be fixed by the host institution.
- 6 Within 15 days after completion of the Programme the final report including list of participants (with their ISTE Membership Number or filled up application forms/list of non-members with Life Membership fee), detailed schedule of the programme with dates, copy of the course notes, list of resource persons invited with full address, contact details, topics, minimum five photographs and a video CD of selected sessions must be sent to ISTE Headquarters, Delhi along with a combined DD @Rs354/- per participant as mentioned above and membership fee for non-members, if any, in favour of **"ISTE, New Delhi"**.
- 7 As per the guidelines of AICTE, a test will be conducted by the institute at the end of the programme & copy of question paper, result sheet of the successful participants is to be submitted to ISTE. Certificates will be issued to those participants only who have attended the programme and have qualified in the test.
- 8 The EC/SMC Member of ISTE preferably from nearby area may be invited during the STTP.
- 9 Participation Certificates will be issued jointly by ISTE Hqs. & AICTE New Delhi to the participants. Course Coordinator to kindly ensure correctness of the names in the list/soft copy of participant's names to enable ISTE to print names exactly the same as appear in the list provided. ISTE HQs Delhi will send participation certificates back to the course coordinator ISTE will ensure that the certificates shall be issued only to those participants who meet the above norms.
- 10 The Programmes shall be considered for the Career Advancement Scheme of AICTE.

Wadgi

Executive Secretary

To,

The Principal
Thadomal Shahani Engineering College
P.G. Kher Marg, 32nd Road, off Linking Road
TPS, III, Bandra (W), Mumbai – 400 050
Maharashtra State

Dr. G. T. Thampi

Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai -400 050.




Copy to:

Prof. Gopal Pardesi
Coordinator
Thadomal Shahani Engineering College
P.G. Kher Marg, 32nd Road, off Linking Road
TPS, III, Bandra (W), Mumbai – 400 050
Maharashtra State

One-week AICTE-ISTE approved STTP on “Infrastructure & Cyber Security”

Venue: Thadomal Shahani Engineering College, Bandra, Mumbai.

Date: 6th July Afternoon Session

Sr. No	Name	Organization	Signature
1	Dr. Madhuri Rao	TSEC	
2	Dr. Darshan Ingle	TSEC	
3	Sanober Shaikh	TSEC	
4	Monica Gangaram Tolani	TSEC	
5	Sanam Salman Kazi	M H Saboo Siddik College of Engineering	
6	Madhuri N. Gedam	SHREE L.R.TIWARI COLLEGE OF ENGINEERING MIRA ROAD	
7	Nagaveni Hebbar	TSEC	
8	Purnima Amey Kubde	St. Francis Institute of Technology	
9	Yash Shah	Vidyalanakar institute of technology	
10	Shachi Natu	TSEC	
11	Lukesh R.Kadu	SAKEC,chembur	
12	Chetan Agarwal	TSEC	
13	Shilpa Nitin Ingole	TSEC	
14	Manisha Prakash Dumbre	TSEC	
15	Himani Deshpande	TSEC	
16	Rupali S. Sarode	TSEC	
17	Dr. Tanuja K. Sarode	TSEC	
18	Ashfaq Amir Shaikh	M.H Saboo Siddik COE Mumbai	
19	Siddiqui Riyazoddin Alimoddin	M.H. Saboo Siddik College of Engineering	
20	Asha Bharambe	VESIT	Dr. G. T. Thamp PRINCIPAL
21	Sunita Rathod	TSEC	Thadomal Shahani Engineering College
22	Gopal Pardesi	TSEC	Bandra (W), Mumbai - 400 050.
23	Arun Kulkarni	TSEC	
24	Rithesh Kini	TSEC	
25	Suresh Balu K. S	Pillai	
26	Anagha Durugkar	TSEC	
27	Sanjay Pandey	TSEC	



One-week AICTE-ISTE approved STTP on “Infrastructure & Cyber Security”

Venue: Thadomal Shahani Engineering College, Bandra, Mumbai.

6th July Afternoon Session

Sr. No	Name	Organization	Signature
1	Harsh Shah	TSEC	
2	Anuja Dasnurkar	TSEC	
3	Saagarika Dileep Tahilramani	TSEC	
4	Kirti Prakash Talreja	TSEC	
5	Farhan Keki Irani	TSEC	
6	Sachin Shankar Nihalani	TSEC	
7	Uday N Mistry	TSEC	



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INTRODUCTION TO JAVA

- Introduction
- Features of Java
- Java and the Internet
- JVM
- JRE
- Simple Structure of Java Program
- Comments
- Difference Between C++ and Java
- Advantages of Java
- API
- Types of Java Programs
- Difference Between Applets and Applets
- Question

VARIABLES DATA TYPES AND OPERATORS

- Unicode Character Set
- keywords
- identifiers
- Data Type
- Variable
- Operators
- Separators in Java
- Java Operator Precedence table
- Literals
- Type Conversion
- Question



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CONTROL STATEMENTS

- Sequential
- Selection
- Iteration
- Jump Statements
- Labeled / Unlabeled Statements
- Questions
- Programs

ARRAYS, STRINGS AND VECTORS

- Arrays
- Strings
- Vector
- Questions
- Programs

CLASSES AND OBJECTS

- Fundamental Concept of OOP
- Encapsulation and abstraction
- Inheritance
- Polymorphism
- Message Passing
- Reusability
- Benefits of OOP
- Access Control
- Class members
- Garbage Collection and Finalizers
- Question
- Programs



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INHERITANCE AND INTERFACE

- Inheritance
- Abstract classes and methods
- Interfaces in Java
- Questions
- Programs

EXCEPTION HANDLING

- Exception
- Using try and catch
- Multiple catch classes
- Nested try statement
- Finally
- Throw
- Throws
- Chained Exception
- Questions
- Programs

PACKAGES

- What are packages
- Defining a package
- Access protection in packages
- Importing packages
- Features of a Java package
- Create your own package
- Using package members
- The static import statement
- JAR files
- Java API packages
- Question
- Programs



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MULTITHREADED PROGRAMMING

- Life Cycle of a Thread
- How to create a Thread
- Running Multiple Threads
- Thread Scheduler
- Synchronized Thread
- Inter threaded communication
- Thread methods
- Questions
- Program

USEFUL CLASSES

- Wrapper
- Auto Boxing & Auto Unboxing
- Random Class
- Calendar Class
- Gregorian calendar Class
- Hash table Class



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REFLECTION API

- Reflection API in Java and the areas of its application
- Class, Constructor, Field, Method classes
- Using the Reflection API for making custom tools

ANNOTATIONS

- Annotations in Java
- Built in Annotations
- Creating Custom annotations
- Annotating an Annotation @Target @Retention
- Annotation attributes
- Using Reflection API and Annotations for creating powerful Java tools

JAVA DATABASE CONNECTIVITY (JDBC)

- Introduction to Relational Database Management Systems (RDBMS) and Structured Query Language (SQL)
- The java.sql package
- Connection, Statement, PreparedStatement classes in the jdbc api
- Connecting a Java program to a MySQL database
- Executing DML Queries from a Java program
- Executing DQL Queries from a Java program

JAVA 8 WORLD!

- Functional Interfaces in Java 8
- Functional programming using Lambda expressions
- Stream API in Java 8
- Date and Time handling in Java 8



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Advanced Java Course Content

JEE (J2EE)

Learn to make web applications using Java by JEE and Leverage your java knowledge to the Web!

- Basic web based fundamentals like web server, web pages, web resources, HTML, CSS, Javascript
- Dynamic Server Side Programming using java
- Understanding the javax.servlet package
- What is a servlet?
- Deployment Descriptor, web container
- Lifecycle of a servlet, cookies, session management
- ServletContext and ServletConfig
- JDBC and database backed server applications
- What is a JSP?
- Difference between servlet and JSP
- JSP syntax elements
- Model View Controller (MVC) using servlets and JSP
- Expression Language (EL)
- JSP Standard Tag Library (JSTL)

INTRODUCTION TO SPRINGS



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CERTIFICATE OF PARTICIPATION

This to certify that

Mr./ Ms. Himabindu Reddy

has completed Java Training Cum Internship

From 10th June, 2019 *To* 13th July, 2019

Director

3rd Floor, BEST Commercial Complex, B-Building, Station Road, Andheri West, Mumbai 400067
T: 022-26715313 / +91-9821309516 E: contact@kossine.com W: www.kossine.com

Certificate ID : NLPL/19-20/350

a **Neebal**



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Machine Learning Training and Internship by TSEC.

Trainer: Dr. Darshan Ingle.

Profile: <https://www.linkedin.com/in/darshan-ingle-ph-d-65047840>




The objective of this Training is to:

1. Make a learner ready for solving real life problems using ML
2. Understand components of a machine learning algorithm.
3. Apply machine learning tools to build and evaluate predictors.
4. How machine learning uses computer algorithms to search for patterns in data.
5. How to uncover hidden themes in large collections of documents using topic modelling.
6. How to use data patterns to make decisions and predictions with real-world examples
7. How to prepare data, deal with missing data and create custom data analysis solutions for different industries.
8. Understand the possibilities and limitations of ML, and know how to formulate your own ML problem.
9. Be ready to learn "NLP using ML".

Course Contents (40 hours of rigorous hands-on training):

1. Machine Learning Pipeline:

- a. Formal Definition of Machine learning
- b. ML tasks like classification, regression, clustering and more.
- c. Important Concepts w.r.t Maths and Statistics
- d. ML Methods: Supervised, Un-Supervised, Reinforcement
Supervised & Un-Supervised Machine Learning Pipeline


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2. Python Machine learning Ecosystem:

- a. NumPy basics for Data Science
- b. Pandas for Data Analysis
- c. Matplotlib for Data Visualization
- d. Scikit-Learn

3. **Processing, Wrangling, and Visualizing Data:**
 - a. Handling Missing Values
 - b. Handling Duplicates
 - c. Encode Categorical
 - d. Normalizing Numeric Values
 - e. Data Summarization
4. **Feature Engineering and Selection:**
 - a. Numeric Data, Categorical Data, Text Data, Temporal Data, Image Data
 - b. Feature Scaling
 - c. Feature Selection
5. **Machine Learning algorithms for supervised and unsupervised learning:**
 - a. Naive Bayes Classification
 - b. Linear Regression
 - c. Support Vector Machines
 - d. Decision Trees
 - e. Random Forests
 - f. KNN (K-Nearest Neighbors)
 - g. k-Means Clustering
 - h. Principal Component Analysis
6. **Capstone project / Internship**

Regards,
TSEC.

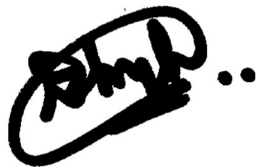


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CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Deep Siroya** has successfully completed Internship in **“Machine Learning”** under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from **Dec 3rd to Dec 19th, 2019**.
The Project topic was **“House Pricing Estimation using ML”** and the work can be found at **“<http://bit.ly/housePricing>”**



Dr. Darshan Ingle

Internship Mentor



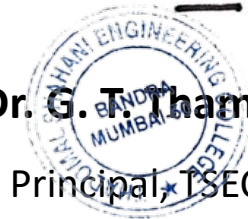
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Dr. G. T. Thampi

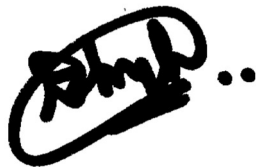
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Jai Ashok Parmani** has successfully completed Internship in
“**Machine Learning**” under Centre of Excellence in “Data Science & Analytics Lab” at
Thadomal Shahani Engineering College from **Dec 3rd** to **Dec 19th, 2019**.
The Project topic was “**Boston Crime Prediction using Machine Learning**” and the work can
be found at

“<http://tiny.cc/4xkmkz>”



Dr. Darshan Ingle

Internship Mentor



Dr. G. T. Thampi
PRINCIPAL

Thadomal Shahani Engineering College
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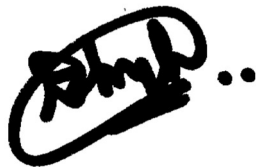
Dr. G. T. Thampi

Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that ***Shaikh Mohammed Faiz*** has successfully completed Internship in ***“Machine Learning”*** under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from ***Dec 3rd to Dec 19th, 2019.***
The Project topic was ***“Credit Card Fraud detection”*** and the work can be found at
“<http://tiny.cc/lfmmkz>”



Dr. Darshan Ingle

Internship Mentor



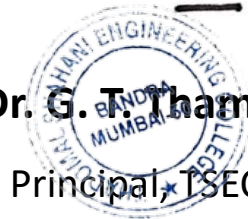
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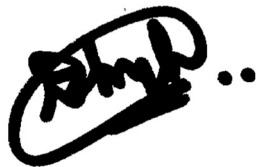
Dr. G. T. Thampi

Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **RISHI JITENDRA SETPAL** has successfully completed Internship in **“Machine Learning”** under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from **Dec 3rd to Dec 19th, 2019**.
The Project topic was **“Credit Card Fraud Detection”** and the work can be found at
“<http://tiny.cc/lfmmkz>”



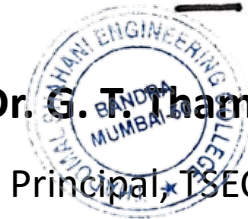
Dr. Darshan Ingle
Internship Mentor



Dr. G. T. Thampi
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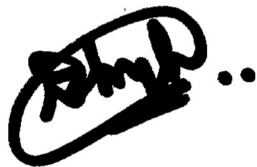


Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Ashish Manghani** has successfully completed Internship in
“**Machine Learning**” under Centre of Excellence in “Data Science & Analytics Lab” at
Thadomal Shahani Engineering College from **Dec 3rd** to **Dec 19th, 2019**.
The Project topic was “**Credit Card Fraud Detection**” and the work can be found at
“<https://tiny.cc/lfmmkz>”



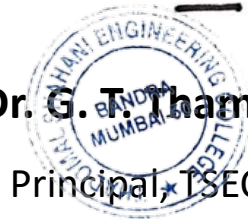
Dr. Darshan Ingle
Internship Mentor



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.

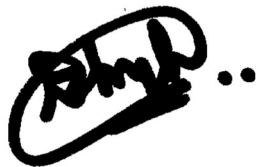


Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that ***Sarjak Atul Maniar*** has successfully completed Internship in ***“Machine Learning”*** under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from ***Dec 3rd to Dec 19th, 2019.***
The Project topic was ***“House Pricing Estimation using ML”*** and the work can be found at ***“<http://bit.ly/housePricing>”***



Dr. Darshan Ingle

Internship Mentor



Dr. G. T. Thampi
PRINCIPAL

Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.



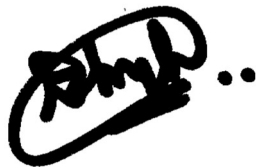
Dr. G. T. Thampi

Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that ***Mourya Vipin Umanath*** has successfully completed Internship in ***“Machine Learning”*** under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from ***Dec 3rd to Dec 19th, 2019.***
The Project topic was ***“Credit Card Fraud Detection”*** and the work can be found at
“<https://tiny.cc/lfmmkz>”



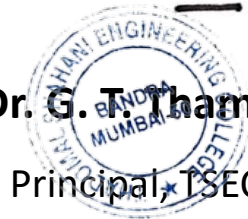
Dr. Darshan Ingle
Internship Mentor



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.



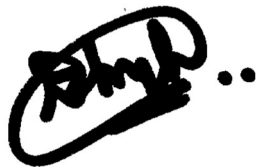
Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that ***Saagarika Dileep Tahilramani*** has successfully completed Internship in “***Machine Learning***” under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from ***Dec 3rd*** to ***Dec 19th, 2019***.

The Project topic was “***House Sales Prediction using ML***” and the work can be found at
“tiny.cc/x4mlsz”



Dr. Darshan Ingle

Internship Mentor

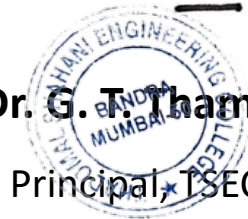


Dr. G. T. Thampi
PRINCIPAL

Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.

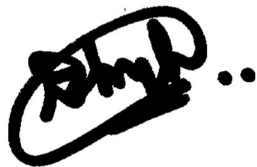


Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that ***Vaishnavi Bhushan More*** has successfully completed Internship in “***Machine Learning***” under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from ***Dec 3rd*** to ***Dec 19th, 2019***.
The Project topic was “***House sales prediction using ML***” and the work can be found at
“tiny.cc/x4mlsz”



Dr. Darshan Ingle

Internship Mentor



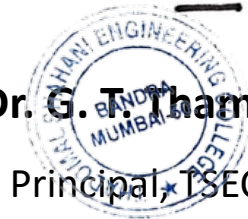
Dr. G. T. Thampi
PRINCIPAL

Thadomal Shahani Engineering College
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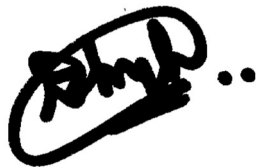
Dr. G. T. Thampi

Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Jenil Dedhia** has successfully completed Internship in **“Machine Learning”** under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from **Dec 3rd to Dec 19th, 2019**.
The Project topic was **“Boston Crime Prediction using ML”** and the work can be found at **“<https://link.medium.com/3mxx3xySQ3>”**



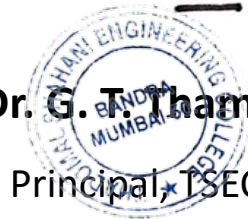
Dr. Darshan Ingle
Internship Mentor



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.

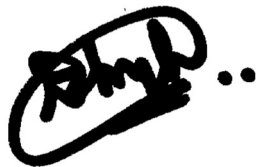


Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that ***Bhavya Dinesh Shah*** has successfully completed Internship in
“***Machine Learning***” under Centre of Excellence in “Data Science & Analytics Lab” at
Thadomal Shahani Engineering College from ***Dec 3rd to Dec 19th, 2019.***
The Project topic was “***House Pricing Estimation using ML***” and the work can be found at
“***http://bit.ly/housePricing***”



Dr. Darshan Ingle

Internship Mentor



Dr. G. T. Thampi
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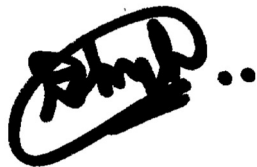
Dr. G. T. Thampi

Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Gauri Suryakant Naik** has successfully completed Internship in
“**Machine Learning**” under Centre of Excellence in “Data Science & Analytics Lab” at
Thadomal Shahani Engineering College from **Dec 3rd** to **Dec 19th, 2019**.
The Project topic was “**House Pricing Estimation using ML**” and the work can be found at
“**<http://bit.ly/housePricing>**”



Dr. Darshan Ingle

Internship Mentor



Dr. G. T. Thampi
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Bandra (W), Mumbai - 400 050.



Dr. G. T. Thampi

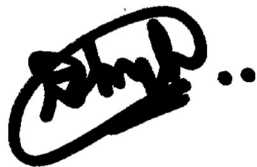
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Avi Mehta** has successfully completed Internship in “**Machine Learning**” under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from **Dec 3rd** to **Dec 19th, 2019**.

The Project topic was “**House Pricing Estimation using ML**” and the work can be found at
“<http://bit.ly/housePricing>”



Dr. Darshan Ingle

Internship Mentor



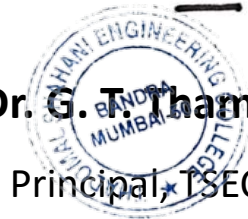
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PRINCIPAL

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Bandra (W), Mumbai - 400 050.



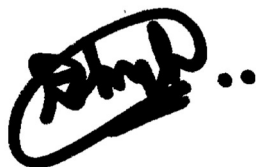
Dr. G. T. Thampi

Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Aishwarya Nathani** has successfully completed Internship in
“**Machine Learning**” under Centre of Excellence in “Data Science & Analytics Lab” at
Thadomal Shahani Engineering College from **Dec 3rd** to **Dec 19th, 2019**.
The Project topic was “**Boston Crime Prediction using ML**” and the work can be found at
“<http://tiny.cc/oamlsz>”



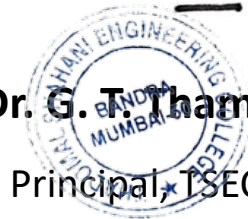
Dr. Darshan Ingle
Internship Mentor



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.

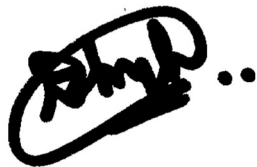


Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that ***Tushar Rajesh Pahuja*** has successfully completed Internship in
“***Machine Learning***” under Centre of Excellence in “Data Science & Analytics Lab” at
Thadomal Shahani Engineering College from ***Dec 3rd*** to ***Dec 19th, 2019***.
The Project topic was “***Credit Card Fraud Detection***” and the work can be found at
“***<http://tiny.cc/lfmmkz>***”



Dr. Darshan Ingle

Internship Mentor



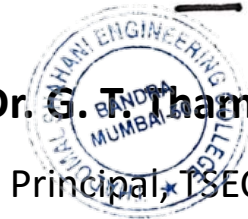
Dr. G. T. Thampi
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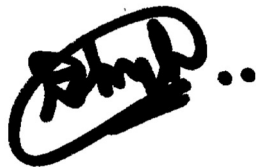
Dr. G. T. Thampi

Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Hritik Nandlal Sharma** has successfully completed Internship in **“Machine Learning”** under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from **Dec 3rd to Dec 19th, 2019**.
The Project topic was **“Credit Card Fraud Detection”** and the work can be found at
“<https://tiny.cc/lfmmkz>”



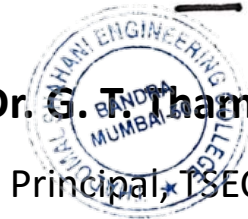
Dr. Darshan Ingle
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Dr. G. T. Thampi
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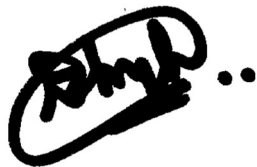


Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Sagar Pawar** has successfully completed Internship in
“**Machine Learning**” under Centre of Excellence in “Data Science & Analytics Lab” at
Thadomal Shahani Engineering College from **Dec 3rd** to **Dec 19th, 2019**.
The Project topic was “**Boston Crime Prediction using ML**” and the work can be found at
“<https://link.medium.com/3mxx3xySQ3>”



Dr. Darshan Ingle

Internship Mentor



Dr. G. T. Thampi
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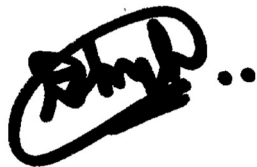
Dr. G. T. Thampi

Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Nitin Wankvani** has successfully completed Internship in
“**Machine Learning**” under Centre of Excellence in “Data Science & Analytics Lab” at
Thadomal Shahani Engineering College from **Dec 3rd** to **Dec 19th, 2019**.
The Project topic was “**Boston Crime Prediction**” and the work can be found at
“<http://tiny.cc/duznkz>”



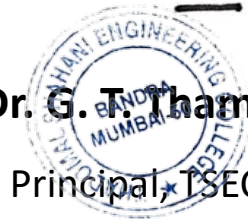
Dr. Darshan Ingle
Internship Mentor



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.

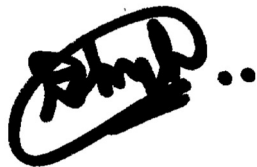


Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Oveshahmed Patel** has successfully completed Internship in **“Machine Learning”** under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from **Dec 3rd to Dec 19th, 2019**.
The Project topic was **“Black Friday Sales Prediction”** and the work can be found at **“<https://link.medium.com/jTzAUJ7Nc4>”**



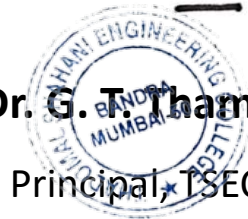
Dr. Darshan Ingle
Internship Mentor



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.

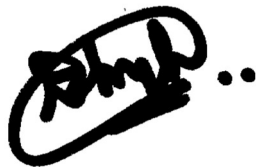


Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Manasi Rajesh Mathkar** has successfully completed Internship in **“Machine Learning”** under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from **Dec 3rd to Dec 19th, 2019**.
The Project topic was **“House Pricing Estimation using ML”** and the work can be found at **“<http://bit.ly/housePricing>”**



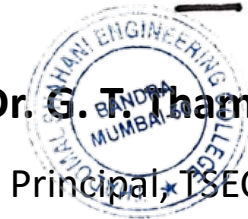
Dr. Darshan Ingle
Internship Mentor



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.

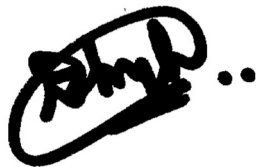


Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Shloka Singh** has successfully completed Internship in **“Machine Learning”** under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from **Dec 3rd to Dec 19th, 2019**.
The Project topic was **“Black Friday Sales Prediction”** and the work can be found at **“<http://tiny.cc/qqmlsz>”**



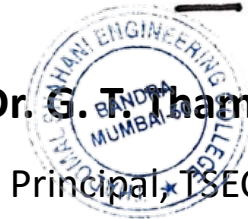
Dr. Darshan Ingle
Internship Mentor



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
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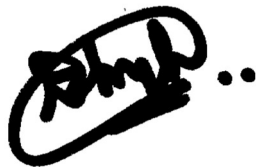


Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Mohnish Kishore Nathani** has successfully completed Internship in “**Machine Learning**” under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from **Dec 3rd** to **Dec 19th, 2019**.
The Project topic was “**Black Friday Sales Prediction**” and the work can be found at
“https://bit.ly/ml_blog”



Dr. Darshan Ingle

Internship Mentor

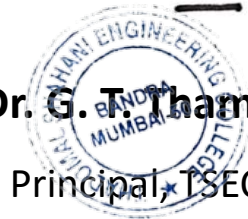


Dr. G. T. Thampi
PRINCIPAL

Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.

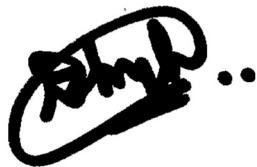


Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Janhavi Tushar Zarapkar** has successfully completed Internship in “**Machine Learning**” under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from **Dec 3rd** to **Dec 19th, 2019**.
The Project topic was “**Black Friday Sales Prediction**” and the work can be found at
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Dr. Darshan Ingle

Internship Mentor

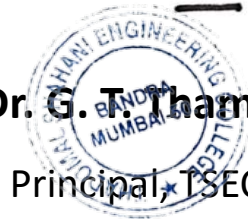


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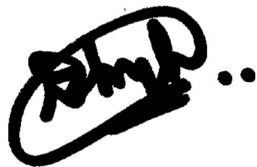


Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Girish Vinayak Salunke** has successfully completed Internship in **“Machine Learning”** under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from **Dec 3rd to Dec 19th, 2019**.
The Project topic was **“Black Friday Sales Prediction”** and the work can be found at **“https://bit.ly/ml_blog”**



Dr. Darshan Ingle

Internship Mentor

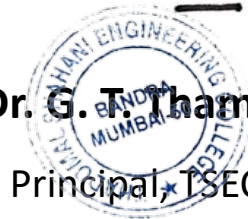


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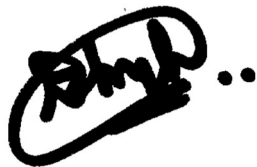


Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Manav Mahendra Nisar** has successfully completed Internship in **“Machine Learning”** under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from **Dec 3rd to Dec 19th, 2019**.
The Project topic was **“House Pricing Estimation”** and the work can be found at
“<https://bit.ly/housePricing>”



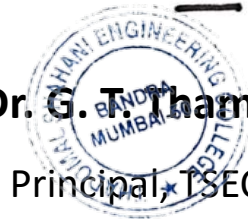
Dr. Darshan Ingle
Internship Mentor



Dr. G. T. Thampi
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Thadomal Shahani Engineering College
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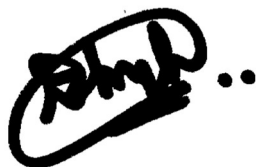


Dr. G. T. Thampi
Principal, TSEC



CERTIFICATE OF INTERNSHIP

We are glad to inform you that **Moin Abubakar Mhatarnaik** has successfully completed Internship in “**Machine Learning**” under Centre of Excellence in “Data Science & Analytics Lab” at Thadomal Shahani Engineering College from **Dec 3rd** to **Dec 19th, 2019**.
The Project topic was “**Boston Crime Prediction using ML**” and the work can be found at
“<https://link.medium.com/3mxx3xySQ3>”



Dr. Darshan Ingle
Internship Mentor



Dr. G. T. Thampi
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Dr. G. T. Thampi
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Add-On/Certificate-Workshop/Course proof A.Y. 2018-19



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STTP on
Machine Learning with Python
Conducted by Computer Engineering Department

Date : 2nd July to 7th July 2018

Coordinator : Dr. Arti Deshpande



TSEC
ENGINEERING COLLEGE



Finland Labs



RT



In Association With



IIT Roorkee's
E-Summit IITR
THE ANNUAL ENTREPRENEURIAL
FESTIVAL OF IIT ROORKEE

**NSTP-2018, E-Summit ,IIT Roorkee in Collaboration with
Thadomal Shahani Engineering College,Mumbai " Department of Computer Engineering"**

6-Days Workshop On "Machine Learning With Python"

DATES OF TRAINING: 02ND JULY TO 07TH JULY 2018

Hands on Machine Learning

- What machine learning is and how it is related to statistics and data analysis.
- How machine learning uses computer algorithms to search for patterns in data.
- How to use data patterns to make decisions and predictions with real-world examples.
- How to uncover hidden themes in large collections of documents using topic modeling.
- How to prepare data, deal with missing data and create custom data analysis solutions for different industries.

6-Days Course Outlines for Machine Learning

- Introduction to Python Programming,data structure & Data Manipulation in python
- Machine Learning Introduction
- Linear Regression ,Logistic Regression
- Support Vector Machine
- RANDOM FOREST & Decision Tree Algorithm
- Gradient descent variants (Theory)
- Introduction to TensorFlow & Keras
- Artificial Neural Networks with Case Study
- Unsupervised Learning Clustering:

Benefits/Takeaways /Motivation

The Certificate of Participation from NSTP-2018 in Association With E-Summit, IIT-Roorkee

NWSTP-2018 Contact Details
[HTTP://WWW.FINLANDLABS.COM/MACHINE-LEARNING-FOR-DATA-SCIENCE/](http://www.finlandlabs.com/machine-learning-for-data-science/)
+91-7053133032 / 8505838080



THE WORKSHOP OBJECTIVES

THIS PROGRAM AIMS AT PROVIDING AN OPPORTUNITY FOR PARTICIPANTS TO ENRICH THEIR KNOWLEDGE AND SKILL IN DEVELOPING VARIOUS SOLUTIONS FOR SOLVING ENGINEERING PROBLEMS IN THE SOCIETY. THIS WORKSHOP SERVES AS A PLATFORM FOR RESEARCH SCHOLARS, FACULTY, ENGINEERS AND STUDENTS TO INTERACT ON CUTTING EDGE TECHNOLOGIES.

ZONAL CENTER DETAILS

THADOMAL SHAHANI ENGINEERING COLLEGE,MUMBAI

CONVENER : DR. G. T THAMPI

CO CONVENER : PROF. JAYANT GADGE (+91-9967903814)

COORDINATOR : DR.ARTI DESHPANDE (+91-9324049319)

REGISTRATION FEE : 2500 FOR STUDENT

3000 FOR FACULTY

(The fee includes: Training, certification)

List of Resource Person

Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai -400 050.



Workshop was with colaboration of Finland Labs, Delhi and IIT Roorkee.

1. Ashish Kumar : Ph 9868320213

2. Piush Sinha : Ph 9006309263

Adress :

Contact Person : Jeetu Gupta

Contact Ph No : 8505838080

Course Contents

Day 1 : (2/7/2018)

1st session

- Course Introduction
- Environment set-up
- Jupyter overview
- Python crash course

2nd session

- Python for data analysis-numpy
- Python for data analysis-pandas
- Python for data visualization-matplotlib
- Python for data visualization-Seaborn

Day 2 : (3/7/2018)

1st session

- Introduction to ML
- Linear regression
- Cross validation and bias variance trade off

2nd session

- Logistic regression
- K nearest neighbours

Day 3 : (4/7/2018)

1st session

- Support vector machines

2nd session

- Decision trees and random forests
- K means clustering

Day 4 : (5/7/2018)



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1st session

- Natural language processing
- Tensorflow

2nd session

- MNIST with Multilayered perceptron
- Mnist with contrib learn

Day 5 : (6/7/2018)

1st session

- Neurons
- Neural nets
- The activation function
- How neural nets work
- How neural nets learn
- Gradient descent
- Stochastic gradient descent
- Backpropagation

2nd session

- Building an ANN
- Introduction of RNN and CNN.

Day 6 : (7/7/2018)

PROJECTS:

- Boston Housing Prediction
- Score Prediction & Analysis sleep Vs. study hours
- Diabetes Classification
- Pass Fail Classification
- Bank Loan Approval vs Loan Rejection Analysis
- Credit card fraud detection
- Anomaly Detection using Clustering for Unsupervised Learning
- Single Layer Artificial Neural Network (Perceptron) for logic gates analysis
- Multilayer Neural Network for logic gates analysis



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- Stock market analysis for shares
- prediction using ANN Model

Photographs



Dr. G. T. Thampi
PRINCIPAL
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Bandra (W), Mumbai - 400 050.



Sample Certificate

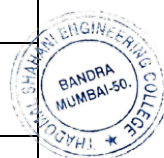


List of Participants

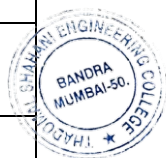
Sr. No.	Enter Full Name	Participant is	Mobile Number	E-mail ID	Department	Semester
1	nabanita mandal	Faculty	99670 25279	nabanita.mandal@thadomal.org	Computer Engineering	Faculty
2	Chetan Agareal	Faculty	84240 32904	chetan78@gmail.com	IT	Faculty
3	Himani Deshpande	Faculty	89284 68012	Himaniuphi gh@gmail.com	IT	Faculty
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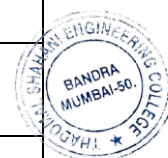
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44	Raunak Bhagwani	Student	98203 38794	raunak.bha gwani@gm ail.com	IT	VI

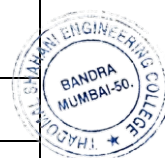


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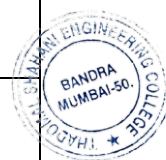
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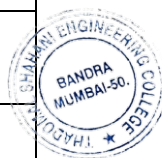
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14th Dec 2018

Nita Mehta
Chemical Engineering Department

To

The Principal
TSEC

Sub: permission for conducting workshop "Process Flowsheeting using DWSIM"

Sir,

We would like to conduct one week workshop for students and Faculty members of chemical Engg Dept.

Workshop Title: "Process Flowsheeting using DWSIM"

Duration: one week (7th Jan to 13th Jan 2019)

Fees: 1200Rs/student

Remuneration to instructor: 1000Rs/student

AIC to collect
Ln

Kindly allow us to conduct same in New Building Central Computing Facility (4th Floor).

Also requesting you to allow Accounts office to collect fees from students between 1st to 4th Jan 2019.

Thanking you

Sincerely

Menta

Nita Mehta

Approved
01/12/18

[Signature]

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DWSIM Workshop

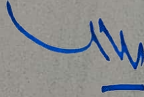
1. Pranita Pranita
2. Yajnesh Yajnesh
3. Suyash
4. Pourus Pourus
5. Nitesh Nitesh
6. Abhishek Shukla Abhishek
7. Shreyash Shreyash [for Shreyash by Chinmay]
8. Harshal Harshal [for Harshal]
9. Nikhil Nikhil
10. Mahima
11. Roushan Singh Roushan
12. Sonal Sonal
13. Dinesh Dinesh
14. Vivek Vivek (For Vivek Patel by Dinesh)
15. Nandita Nandita
16. Chrisette Chrisette
17. Tanmay Tanmay
18. Amaan
19. Yogesh Yogesh
20. Rishabh Rishabh
21. Rudra Rudra
22. Chinmay Chinmay
23. Hrushikesh Hrushikesh
24. Vyomesh
25. Soneet Soneet
26. Abhijeet Abhijeet
27. Parth
- Deepak

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TE Chemical

1. Anushuwa Banerjee *AB*
 2. Prithveeraj Wavre *Pravre*
 3. Hasan Shahid
 4. Vignesh Vishwanathan *Vignesh*
 5. Sohail Khan
 6. Nachiket Tatke
 7. Shraddha Ramani
 8. Yash pathari *Yash*
 9. Krishna Bathija *Krishna*
 10. Vaibhav Mestry *Vaibhav*
 11. Nissim Bhat *NBhat*
 12. Chaitanya Donde *Chaitanya*
 13. Hitakshi Damakia
 14. Sumit Pethe *Sumit*
 15. Simran Singh
- MANAN SEJPAL *Manan*
Sanket Hase *Sanket*
Rishab Sharma } For *Rishab*
Aniket Bhagat }
Kankani Komal


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Ch Engineer

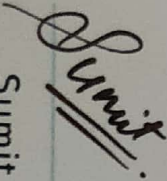
Certificate of Participation

This is to certify that Mr./Ms.


Abhijeet Gilbile.

has actively participated in the Workshop on
"Process Simulation using DWSIM"

organized at Department of Chemical Engineering,
Thadomal Shahani Engineering College, Mumbai
in association with **ChEngineer**
from 7th to 15th January 2019.


Sumit Asrani
Instructor, ChEngineer


Mrs. Nita Mehta
Teacher Coordinator, TSEC


Dr. G. T. Thampi
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STTP on
Digital Forensics: Tools, Techniques and current Trends
Conducted by Information Technology Department

Date : 2nd January to 8th January 2019

Coordinator : Dr. Shachi Natu and Prof. Nagaveni Hebbbar

The poster features logos for ISTE, TSEC, and HSNC at the top. The central text reads: **THADOMAL SHAHANI ENGINEERING COLLEGE**, Department of Information Technology, **AICTE-ISTE APPROVED ONE WEEK STTP ON DIGITAL FORENSICS: TOOLS, TECHNIQUES AND CURRENT TRENDS**, 2ND JANUARY - 8TH JANUARY 2019. At the bottom, it lists **CONVENORS: DR. G. T. THAMPI, DR. MADHURI RAO** and **CO-ORDINATORS: PROF. (MS.) NAGAVENI HEBBAR, PROF. (DR.) SHACHI NATU**.

REGISTRATION FORM ONE WEEK STTP ON "Digital Forensics: Tools, Techniques and Current Trends"	CONVENORS <i>Dr. G.T.Thampi</i> (Principal, TSEC) <i>Dr. Madhuri Rao</i> (Head and Professor, I.T. Department)	 Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College ORGANISER Bandra (W), Mumbai - 400 050.
Full Name: _____	CO-ORDINATORS <i>Prof. (Ms.) Nagaveni Hebbbar</i> (Assistant Professor, I.T. Department) <i>Prof. (Dr.) Shachi Natu</i> (Assistant Professor, I.T. Department)	
Designation: _____	REGISTRATION FEES: Academic Staff: Rs. 3000/- Students: Rs. 2000/- Industry professional/Others: Rs 5000/- (Registration fee includes course material, breakfast, tea and lunch) *Last date for registration 20 th December 2018	
Department: _____	CONTACT DETAILS <i>Prof. (Ms.) Nagaveni Hebbbar</i> Mob. 9802678735 <i>Prof. (Dr.) Shachi Natu</i> Mob. 988187812 digitalforensics@tsec.ac.in	
Organization/Institute: _____	COURSE VENUE AND TIMING Thadomal Shahani Engineering College, New Building-4 th Floor, Seminar Hall Timing: 10.30 a.m. to 5 p.m.	
Qualification: _____	ELIGIBILITY The program is targeted at individuals, students and professionals from government, industry and academia seeking/interested in learning Digital Forensics in sufficient depth.	
ISTE Member: YES/NO		
ISTE Membership No.: _____		
Mailing Address: _____		
Mobile: _____		
Email: _____		
DD/Charge No.: _____		
Amerant: _____		
Date: _____		
Bank Details: _____		
Participants Signature: _____	Sign and Seal Head of Institute	



<p>ABOUT ORGANIZING INSTITUTE</p> <p>Established in 1983, Thadomal Shahani Engineering College (TSEC) is founded by the Hyderabad (Sind) National Collegiate Board. (TSEC) is recognized by Government of Maharashtra and approved by the All India Council for Technical Education (AICTE), Affiliated to Mumbai University. TSEC is graded as an 'A' grade educational institution and is accredited by NBA. It offers a four-year Bachelor of Engineering Degree program in Information Technology, Computer Engineering, Electronics and Telecommunication, Biomedical Engineering, Biotechnology and Chemical Engineering. The college offers Ph.D. Program in the subjects of Information Technology, Computer Engineering and Electronics and Telecommunication.</p>	<p>ABOUT DIGITAL FORENSICS</p> <p>Digital forensics is a branch of forensic science encompassing the recovery and investigation of material found in digital devices, often in relation to computer crime. The most common application is to support or refute hypothesis before criminal or civil courts. However, the diverse range of data held in digital devices can help with other areas of inquiry like attribution, alibi and statements, intent, evaluation and source, document authentication etc.</p>	<ul style="list-style-type: none"> ✓ Forensic duplication, disk analysis and investigation, Data Carving ✓ Network forensics, Mobile Forensics ✓ Tools like FTK Imager, dd, driffl, dc3dd, Sleuth kit, SFTL, Autopsy and many more.
<p>ABOUT INFORMATION TECHNOLOGY DEPARTMENT</p> <p>Department of Information Technology was established in year 1995 with a clear view of future in the field of IT. The department seeks to evolve towards excellence and adapt itself to the rapid advancements in specialized fields.</p> <p>Visions of the department is to be known globally for its core competences in terms of innovative and intelligent architectural solutions on consequence of problems to logic by perpetuating product and process innovation.</p>	<p>OBJECTIVES OF THE COURSE</p> <p>This course aims at understanding underlying principles and many of the techniques associated with the Digital Forensics. Objectives of this course are:</p> <ul style="list-style-type: none"> • To understand basic concepts of cybercrime and ethical hacking • Understand the need of Digital forensics and digital evidences • To learn incident response methodology and various forensic tools for data collection. • To learn various tools for forensic duplication, analysis and investigation computers and network forensics • Learn to write investigation reports. 	<p>RESOURCE PERSONS</p> <p>Services will be conducted by experts from industry and eminent faculties from reputed academic institutes. Some of them are:</p> <ul style="list-style-type: none"> • Prof. (Dr.) Madhumita Chatterjee (Professor, Pimpri College of Engineering) • Prof. (Dr.) Neelakshi Jain (Associate Prof., SAITCE) • Prof. Mahendra Mehra (Asst. Prof. FRCRCE, Bandra)
	<p>COURSE CONTENTS</p> <ul style="list-style-type: none"> ✓ Ethical hacking, tools for ethical hacking and reconnaissance ✓ Digital forensics and digital evidences ✓ Incident Response methodology, live data collection on windows and Unix based systems 	<p>REGISTRATION PROCESS</p> <p>Interested candidates may register with the program by sending the attached registration form duly filled to:</p> <p>The Convener, Dept. of Information Technology, Thadomal Shahani Engineering College, Advocate Nani Goshahani Marg, TPS-III, Bandra (W), Mumbai – 400050</p> <p>along with the applicable registration fee. Payments can be made by Demand Draft/Cheque in favor of Thadomal Shahani Engineering College payable at Mumbai.</p> <p>For online registration and other details, please visit: https://tsec.edu</p> <p>Note: Registration will be on first come first serve basis.</p>

List of Resource Person

1. Dr. Neelakshi Jain : Ph 9967039388
2. Prof. Mahendra Mehra : Ph 8149327826
3. Dr. Madhumita Chatterjee: Ph 9820624192
4. Mr. Vaibhav Sakhre Ph 7738099344

Course Contents

Day 1 : (2/1/2019)

1st session

- Introduction to Digital Forensics

2nd session

- Digital Evidences Python for data visualization-Seaborn

3rd session


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- Current Trends in Digital Forensics

4th Session

- Current Trends in Digital Forensics

Day 2 : (3/1/2019)

1st session

- Computer Security Incident Response Process and Methodology

2nd session

- Computer Security Incident Response Process and Methodology

3rd session

- Forensic Investigation Report Generation

4th Session

- Forensic Investigation Report Generation

Day 3 : (4/1/2019)

1st session

- Introduction to Cyber Crime

2nd session

- Ethical Hacking

3rd session

- Exploring some tools for ethical hacking

4th Session

- Reconnaissance tools and Scanning tools

Day 4 : (5/1/2019)

1st session

- Forensic Duplication and Duplication tools

2nd session


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- Disk and File System Analysis: The Sleuth Kit, Autopsy etc.

3rd session

- Orientation on Digital Forensics Syllabus

4th Session

- Orientation on Digital Forensics Syllabus

Day 5 : (6/1/2019)

1st session

- Technical Exploits and Password Cracking

2nd session

- Types of IDS, Understanding Network intrusion and attacks

3rd session

- Analyzing Network Traffic, Collecting Network based evidence, Evidence Handling

4th Session

- Investigating Routers

Day 6 : (7/1/2019)

1st session

- Mobile Forensics

2nd session

- Case studies on Digital Forensics

3rd session

- RAM Forensics

4th Session

- Valedictory Function



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Photographs

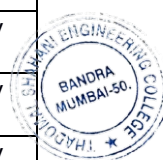


Sample Certificate

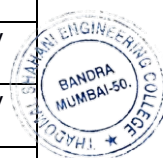


List of Participants

Sr. No.	Enter Full Name	Participant is	Mobile Number	E-mail ID	Department	Semester
1	Dr. Madhuri Rao	Faculty	9820920333	my_rao@yahoo.com	IT	Faculty
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18	Soumi Banerjee	Faculty	8451845925	soumi.banerjee@rait.ac.in	Computer Engineering	Faculty
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25	Kalpana Wani	Faculty	9594912919	kjwani82@gmail.com	IT	Faculty
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30	Shanthi Therese S	Faculty	9892188330	Shanthitherese123@gmail.com	IT	Faculty
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33	Anuradha Mistry	Faculty	9969014947	Anuradha.mistry@thadomal.org	Biomedical	Faculty
34	Nikhilesh Joshi	Faculty	9619659411	jnikhilesh@gmail.com	Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College Bandra (W), Mumbai - 400 050	Faculty
35	Mukesh Israni	Faculty	9892954195	Mukesh6699@hotmail	IT	Faculty



IOT Work shop

Coordinator: Dr Maniroja Edinburgh, Anushree Gupta and Uttara Bhatt

Topic: IOT

Dates: 14th July to 20th July 2018

Attended by : 74 Students

Speaker: Trainers from Skada Technology Solution Private Limited



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.



Thadomal Shahani Engineering College			
Training Program on IoT with Raspberry Pi			
Name	Year/ Branch	Signature	
1 Amit Devkar	TE/ EXTC		
2 Anjali Singh	TE/ EXTC		
3 Mohit Singh Saxena	TE/ EXTC		
4 Vikram Apte	TE/ EXTC		
5 Ujwal Bang	TE/ EXTC		
6 Khushboo Sharma	TE/ EXTC		
7 Eeshita Sai	TE/ EXTC		
8 Amruta Pawar	TE/ EXTC		
9 Mohammad Aamir	TE/ EXTC		
10 Mrunmayee Rane	TE/ EXTC		
11 Shrey Timbadia	TE/ EXTC		
12 Ridhi Bhandari	TE/ EXTC		
13 Vanita Israni	TE/ EXTC		
14 Yashovardhan Sorap	TE/ EXTC		
15 Aditya Bhartia	TE/ EXTC		
16 Shlok Mehra	TE/ EXTC		
17 Abhishek Shukla	TE/ EXTC		
18 Shivam Sinha	TE/ EXTC		
19 Mukesh Yadav	TE/ EXTC		
20 Natasha Lalwani	TE/ EXTC		
21 Janhavi Bhosle	TE/ EXTC		
22 Ankeet Singh	TE/ EXTC		
23 Alok Yadav	TE/ EXTC		
24 Sumit Sancheti	TE/ EXTC		
25 Sahil Ailani	TE/ EXTC		
26 Kalyani Joshi	TE/ EXTC		
27 Ameya Tudavekar	TE/ EXTC		
28 Nikita Pardesi	TE/ EXTC		
29 Kalpesh Vishwakarma	TE/ EXTC		
30 Divya Lilaramani	TE/ EXTC		
31 Atharv Jadhav	TE/ EXTC		
32 Saurabh Chavan	TE/ EXTC		
33 Aishna Sharma	TE/ EXTC		
34 Vishal Gupta	TE/ EXTC		

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35	Meghna Mohapatra	TE/ EXTC	<i>Meghna</i>	<i>Meghna</i>	<i>Meghna</i>
36	Nidhi Nathani	TE/ EXTC	<i>Nidhi</i>	<i>Nidhi</i>	<i>Nidhi</i>
37	Nishant Sharma	TE/ EXTC	<i>Nishant</i>	<i>Nishant</i>	<i>Nishant</i>
38	Rushab Rupani	TE/ EXTC	<i>Rushab</i>	<i>Rushab</i>	<i>Rushab</i>
39	Anirudh Bhat	TE/ EXTC	<i>Anirudh</i>	<i>Anirudh</i>	<i>Anirudh</i>
40	Swapnil Gite	TE/ EXTC	<i>Swapnil</i>	<i>Swapnil</i>	<i>Swapnil</i>
41	Usama Khan	TE/ EXTC	<i>Usama</i>	<i>Usama</i>	<i>Usama</i>
42	Akshita Gulati	SE/ EXTC	<i>Akshita</i>	<i>Akshita</i>	<i>Akshita</i>
43	Saud Shaikh	SE/ EXTC	<i>Saud</i>	<i>Saud</i>	<i>Saud</i>
44	Rahul Bodha	SE/ EXTC	<i>Rahul</i>	<i>Rahul</i>	<i>Rahul</i>
45	Ankita Mistry	SE/ EXTC	<i>Ankita</i>	<i>Ankita</i>	<i>Ankita</i>
46	Zoya Mithani	SE/ EXTC	<i>Zoya</i>	<i>Zoya</i>	<i>Zoya</i>
47	Mishika Sippy	SE/ EXTC	<i>Mishika</i>	<i>Mishika</i>	<i>Mishika</i>
48	Shrey Jain	SE/ EXTC	<i>Shrey</i>	<i>Shrey</i>	<i>Shrey</i>
49	Devendra Parab	SE/ EXTC	<i>Devendra</i>	<i>Devendra</i>	<i>Devendra</i>
50	Himanshu Pundir	SE/ EXTC	<i>Himanshu</i>	<i>Himanshu</i>	<i>Himanshu</i>
51	Shail Lakhani	SE/ EXTC	<i>Shail</i>	<i>Shail</i>	<i>Shail</i>
52	Roshan Jha	SE/ EXTC	<i>Roshan</i>	<i>Roshan</i>	<i>Roshan</i>
53	Saurao Londhekar	SE/ EXTC	<i>Saurao</i>	<i>Saurao</i>	<i>Saurao</i>
54	Apoorv Vaishampayan	SE/ EXTC	<i>Apoorv</i>	<i>Apoorv</i>	<i>Apoorv</i>
55	Priyanka Dewari	SE/ EXTC	<i>Priyanka</i>	<i>Priyanka</i>	<i>Priyanka</i>
56	Bipin Advani	SE/ EXTC	<i>Bipin</i>	<i>Bipin</i>	<i>Bipin</i>
✓57	Juhi Gianani 9167972731	TE/Comp	<i>Juhi</i>	<i>Juhi</i>	<i>Juhi</i>
✓58	Sweedal Dabre	TE/Comp	<i>Sweedal</i>	<i>Sweedal</i>	<i>Sweedal</i>
✓59	Vanita Lalwani	TE/ Comp	<i>Vanita</i>	<i>Vanita</i>	<i>Vanita</i>
✓60	Omkar Gawde	TE/ Comp	<i>Omkar</i>	<i>Omkar</i>	<i>Omkar</i>
✓61	Bhavisha Merchant	TE/ Comp	<i>Bhavisha</i>	<i>Bhavisha</i>	<i>Bhavisha</i>
✓62	Esha Patari Pabari	TE/ Comp	<i>Esha</i>	<i>Esha</i>	<i>Esha</i>
✓63	Varsha Jethani	TE/ Comp	<i>Varsha</i>	<i>Varsha</i>	<i>Varsha</i>
✓64	Saurabh Dahara	TE/ Comp	<i>Saurabh</i>	<i>Saurabh</i>	<i>Saurabh</i>
✓65	Kunal Desai	TE/ Comp	<i>K.M. Desai</i>	<i>K.M. Desai</i>	<i>K.M. Desai</i>
66	Kapil Ganwani	TE IT	<i>Kapil</i>	<i>Kapil</i>	<i>Kapil</i>
67	Preet Jhanglani - T2	TE IT	<i>Preet</i>	<i>Preet</i>	<i>Preet</i>
68	Aashit Garodia - T2	TE IT	<i>Aashit</i>	<i>Aashit</i>	<i>Aashit</i>
69	Kevin Jain - T2	TE IT	<i>Kevin</i>	<i>Kevin</i>	<i>Kevin</i>
✓70	Prachi Mahinkar	TE EXTC	<i>Prachi</i>	<i>Prachi</i>	<i>Prachi</i>
✓71	Simran Saxena	T.E. EXTC.	<i>Simran</i>	<i>Simran</i>	<i>Simran</i>
72	Swarnu Jadhav	T.E. EXTC.	<i>Swarnu</i>	<i>Swarnu</i>	<i>Swarnu</i>
73	Niraj Singh	T.E. EXTC	<i>Niraj</i>	<i>Niraj</i>	<i>Niraj</i>
74	Aditya Bajaj	A.E. Comp	<i>Aditya</i>	<i>Aditya</i>	<i>Aditya</i>

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SKADA Technology ,Pune

One week internship on IOT with Raspberry Pi was organized by SKADA Technology , Pune
from 14th July ,2018 to 20th July,2018

Student Participation : 43 TE (Extc)

13 SE (Extc)

MOU was also signed with the SKADA Technology.



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THADOMAL SHAHANI ENGINEERING COLLEGE



Memorandum of Understanding

21/07/2018

We, Skada Technology Solution Private Limited, based in Pune and Thadomal Shahani Engineering College, Bandra, Jointly undertake to collaborate in following fields for effective institute - Industry Interaction.

Responsibilities of Industry

- Permitting students for Industrial Visit
- Sponsoring Projects
- Guest Lectures of Industrial Experts
- Arranging Training Programs for faculty
- Arranging Internship Programs for students

Responsibilities of Institute

- Display of Industrial Projects at College Campus
- Sharing Laboratory facilities
- Providing Library facilities

Any other activity or Initiative not specified above to be mutually discussed and agreed upon due approvals.



Principal
Thadomal Shahani Engineering college

Director
SKADA Technology Solution Private Limited

Dr. G. T. Thampi
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Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.



Add-On/Certificate-Workshop/Course proof A.Y. 2017-18

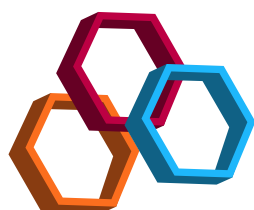


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THADOMAL SHAHANI ENGINEERING COLLEGE

AICTE-ISTE APPROVED ONE - WEEK STTP
On



PROGRAMMING WITH PYTHON AND R



(January 2 – January 8, 2018)
Organized by
Department of Information Technology

Convener : Dr. Madhuri Rao
Coordinators : Chetan Agarwal
Sanobar Shaikh

Program Objectives.

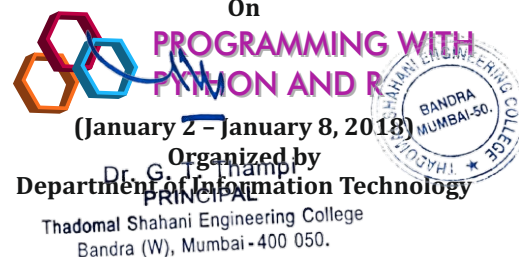
The course is designed to provide an introduction to programming, data analytics and data visualisation using the Python and R programming language. Python is a widely used high-level programming language for general-purpose programming. It is a versatile and multi-paradigm programming language that can be used for everything from web development to scientific application development . This program also introduces R , a language and environment for Statistical Computing and Visualization. R programming, an open source tool for data analytics that will be introduced with respect to data analytic and machine learning algorithms.

The program is targeted at Individuals, students, and professionals from government, industry, and academia working / interested in learning python and R programming in sufficient depth and breadth.

To,

The Convener,
Department of Information Technology,
Thadomal Shahani Engineering College ,
Adv. Nari Gurshahani Marg, TPS III,
Bandra (West), Mumbai - 400050.

AICTE-ISTE APPROVED ONE - WEEK STTP
On



From

Python Programming Contents:

1. Installation of Python and R programming tools for writing and debugging programs.
2. Using variables, operators, loops and decisions.
3. Functions, String operations, dictionaries, Arrays and sets
4. Object-oriented programming with python classes
5. File Handling, Filters, Map and Range functions
6. Graphical user interface handling and database handling.
7. Network and Web programming using Python.
8. Client-server application and UDP Socket programming

R Programming Contents:

1. Introduction to R Studio and Ecosystem
2. R Datasets and Data Frames
3. Matrices and Vectors, getting data into the R environment
4. Generating different plots, pie-charts and graphs
5. Database connectivity with R
6. Deploy R programming for Hadoop applications

Student: Rs 1500/- Academic staff: Rs. 3000/- Industry Professional and Others: Rs. 5000/-

Interested delegates may register with the program by sending the attached registration form duly filled to the convenor along with the applicable registration fees. Payments can be made either by a Demand Draft/Cheque payable at Mumbai in favor of **“Thadomal Shahani Engineering College”**.

Note:

Registration will be on first come first serve basis. Photocopy of registration forms can be used, if required. The course fee is inclusive of course material, refreshments and lunch. Participation certificate will be issued to all participants completing the course.

For Online Registration and other details, please visit: <http://www.tsec.edu/dit/sttp-Rpython>.

Thadomal Shahani Engineering College
Adv. Nari Gurshahani Marg, TPS III, Bandra (W), Mumbai-400050.

REGISTRATION FORM

Full Name : _____
Institution: _____ Designation: _____
Mailing Address: _____
Department _____ Email: _____
Phone: _____ ISTE Member: YES / NO ISTE Membership No.: _____
DD/Cheque No.: _____ Date : _____ Bank: _____
Amount: _____

Signature of participant

Signature with seal of Institute

Date:

Place:



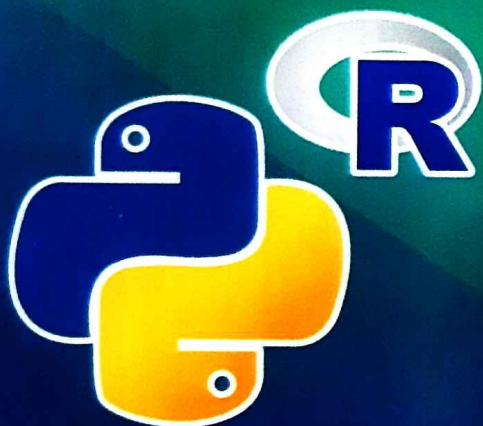
THADOMAL SHAHANI
TSEC
ENGINEERING COLLEGE

CERTIFICATE OF PARTICIPATION

THIS CERTIFICATE IS PRESENTED TO

Dhage Yash Ajay

for attending One- Week Short Term Training Program on,
"Programming with Python and R", organized by the
Department of Information Technology, Thadomal Shahani
Engineering College, Bandra (West) from 02 January, 2018
to 08 January, 2018.




Dr. G.T. Thampi
Principal


Dr. Madhuri Rao
HoD & Convener


Chetan Agarwal
Co-Ordinator
Dr. G. T. Thampi
PRINCIPAL

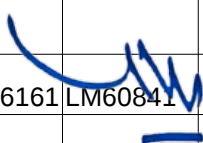


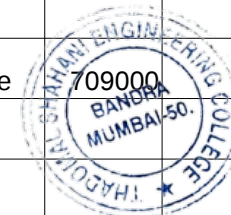
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.

AICTE- ISTE APPROVED ONE WEEK STTP
On
PROGRAMMING WITH PYTHON AND R

2nd January - 8th January 2018

Sr. No.	Participant Name	College Name	Branch	E-mail	Mobile Number	ISTE No.	Course Fee (Rs.)	Payment Type (Cheque/ Cash)	Cheque Number	Signature
External Staff Members										
1	Vaidehi Takalikar	RGIT	Computer	vaidehi.spit@gmail.com	9664353290		3000			
2	Nikhat Fatma M. H. Shaikh	Pillai COET	Computer	nikshaikh786@gmail.com	9821877743	LM73980	3000			
3	Kalpana Deorukhkar	FRCRCOE	Computer	kalpanas@fragnel.edu.in	9930273053	LM52371	3000			
4	Aabha Patil	SLRTCOE	Computer	aabha.patil@slrtce.in	9819157794		3000			
5	Deepali Patil	SLRTCOE	IT	deep.patil1987@gmail.com	9769128501		3000			
6	Aarti Puthran	SLRTCOE	IT	aarti.patil21@ gmail.com	9819952242		3000			
7	Anagha Aher	APSIT	IT	anaher@apsit.org.in	8692073889		3000			
8	Neha Deshmukh	APSIT	IT	npdeshmukh@apsit.org.in	8454845117		3000			
9	Poonam Joshi	ATHARVACOE	IT	pnmjoshi2@gmail.com	9833696303		3000			
10	Surekha Kamble	P.V. Poly, SNTDWU	Computer	surekha.more@ pvp.sndt.ac.in	9757414673	LM105402	3000			
11	Nazneen Ansari	SFIT	IT				3000	Cash		
12	Jyotsna Narhari Gharat	XIT	IT	jyots.584@gmail.com	9920326161	LM60841	3000	Cheque	709000	
Internal Staff Members										
12	Anjali Malviya	TSEC	IT				3000			


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AICTE- ISTE APPROVED ONE WEEK STTP

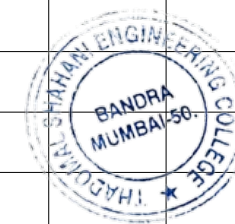
On

PROGRAMMING WITH PYTHON AND R

2nd January - 8th January 2018

13	Sampada Pinge	TSEC	IT				3000			
14	Shanti Therese	TSEC	IT				3000			
15	Gopal Pardesi	TSEC	IT				3000			
16	Mukesh Israni	TSEC	IT				3000			
17	Kumkum Saxena	TSEC	IT	kumkum@saxena.ind.in	9322120815	80082	3000	Cheque		
18	Geeta Karande	TSEC	IT				3000	Cheque		
19	Nagaveni Hebbar	TSEC	IT	nagaveni_10@yahoo.com	9892078735		3000			
20	Sanjay Kumar Pandey	TSEC	IT				3000			
21	Reshma Malik	TSEC	IT				3000			
22	Sunita Rathod	TSEC	IT				3000			
23	Nikhilesh Joshi	TSEC	IT				3000			
24	Dr. Sachi Natu	TSEC	IT				3000			
25	Bhushan Jadhav	TSEC	IT				3000			
26	Himani Deshpande	TSEC	IT	himaniuphigh@gmail.com	8928468012		3000			
27	Monica Tolani	TSEC	IT				3000	Cash		
28	Darshan Ingale	TSEC	IT				3000			
29	Vijal Jain	TSEC	IT				3000			
30	Nabanita Mandal	TSEC	Computer				3000			
31	Darakhshan Khan	TSEC	Computer				3000			

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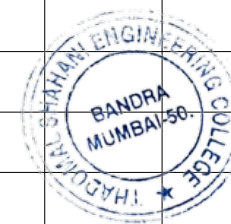
On

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2nd January - 8th January 2018

32	Juhi Gunwani	TSEC	Computer				3000			
33	Bharati Ingale	TSEC	BioMed				3000			
External Students										
34	Shabista Patne	MHSSCOE	EXTC	pshabi340@gmail.com	7506327829		1500			
35	Mohd. Aasim Ansari	MHSSCOE	EXTC	aasim881998@gmail.com	8692024540		1500			
Internal Students										
36	Sandhya Rohra	TSEC	IT	sandhyarohra1997@gmail.com	9604254383		1500			
37	Gaurav Joshi	TSEC	IT	gjcoshi@gmail.com	7768051149	No	1500			
38	Laveena Valecha	TSEC	IT	valechalavina8@gmail.com	8080111808		1500			
39	Niraj Tirthani	TSEC	IT	niraj15tirthani@gmail.com	9423473033		1500			
40	Pranav Tella	TSEC	IT	tellapranav@gmail.com	9594786179		1500			
41	Kapil Ganwani	TSEC	IT	ganwanikapil99@gmail.com	9819343892		1500			
42	Jatin Valecha	TSEC	IT	jatinvalecha21@gmail.com	8600656493	No	1500			
43	raunak bhagwani	TSEC	IT	raunak.bhagwani@gmail.com	9820338794		1500			
44	Kittu Punmia	TSEC	IT	kittu97punmia@gmail.com	9987944544		1500			
45	Bittu Narang	TSEC	IT	buntynarang00@gmail.com	9029875729		1500			
46	Piyush Dharmani	TSEC	IT	piyushdm007@gmail.com	9923870441		1500			

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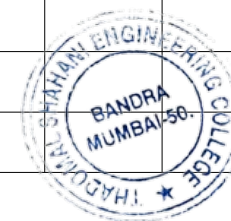
PROGRAMMING WITH PYTHON AND R

2nd January - 8th January 2018

47	Adityavikram Thampi	TSEC	IT	adityavikram.thampi@gmail.com	9987178881		1500	Cash		
48	Farheen Chougale	TSEC	IT	farheen.chougale@gmail.com	9820085644		1500			
49	Ayush Sanghavi	TSEC	IT	ayushsanghavi11@gmail.com	9820764197		1500			
50	Manoj Lalwani	TSEC	IT	lalwani52@gmail.com	8806345263		1500			
51	Umesh Devilal Jain	TSEC	IT		7045577741		1500	Cheque	286992	
52	Yash Ajay Dhage	TSEC	IT		9870006716		1500	Cheque	1	
53	Mangesh Khairnar	TSEC	EXTC	mkhairnar10@gmail.com	9833364982		1500			
54	Anujaa Biwalkar	TSEC	EXTC	anujaabiwalkar@gmail.com	9920628955		1500			
55	Kunal Chhabria	TSEC	EXTC	kunalchhabria@yahoo.com	7977752538		1500			
56	Samidha Tamhankar	TSEC	Biomedical	samidha.tamhankar@gmail.com	9757234761		1500			
57	Jay Shah	TSEC	Computer	jayshah.0898@gmail.com	8080818383		1500			
58	Diksha Kataria	TSEC	Computer	dikshakataria49@gmail.com	9769380210		1500			
59	Sneh Kothari	TSEC	Computer	snehkothari1@gmail.com	8767752525		1500			
60	Harshil Mehta	TSEC	Computer				1500			
61	Dhanesh Mangtani	TSEC	Computer				1500			
62	Megh Shah	TSEC	Computer				1500			
63	Milind Vakharia	TSEC	Computer				1500			

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Add-On/Certificate-Workshop/Course proof A.Y. 2016-17



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THADOMAL SHAHANI ENGINEERING COLLEGE

THADOMAL SHAHANI
TSEC
ENGINEERING COLLEGE

21.12.2016

To

Mr. ASHOK KATAKDHOND
Divisional Engineer (Satellite Mtce)
Satellite Earth Station, Yeur, Thane.

Sub: BSNL Training Program for TSEC students

Respected Sir,

Thank you very much for giving an opportunity to our TSEC students for attending the training program, at BSNL earth station from 2nd Jan to 7th Jan. Herewith I am sending the DD and list of students for your reference.

Name of the Student	Contact No	Email ID
Gaurav Mohan Patil	7738726310	gauravpatil4602@gmail.com
Sejal Mane	9870622458	sejalmane96@gmail.com
Neha Ture	9757259936	nehature@gmail.com
Gurkiran Singh Bhatia	9619141384	gurkiran25@hotmail.com
Shabbir Darbar	9769308108	darbarshabbir@gmail.com
Vasundhara Vikas Patil	9552501186	vasundhara997@gmail.com
Sameer Bhalchandra Chavan	9664570800	sameerchavan0027@gmail.com
Prajakta Jayawant Chavan	9619530913	prajakta.j.chavan@gmail.com
Ketki Mohit Naik	9167714493	ketkimnaik@gmail.com
Ranjita Mahalik	7756899034	ranjitamahalik27@gmail.com
Nriaman Bansal	8108227352	namanbansal0302@gmail.com
Karan Kamraj Nadar	7738536477	krndr475@gmail.com
Vinayak prabhutendolkar	9987319037	vpdendolkar@gmail.com
Shubham Pilankar	9930425424	pilankar.shubham@gmail.com
Darshan Solanki	9029005949	darshansolanki9975@gmail.com
Dhaval Patel	8082394925	pateldhaval714@gmail.com
Rishabh Singh	8689827454	05rishabh@gmail.com

Thanking You
With regards

Dr. M. Mani Roja
Professor, EXTC Dept
TSEC

Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.



To

21.12.2016

Mr. ASHOK KATAKDHOND

Divisional Engineer (Satellite Mtce)

Satellite Earth Station, Yeur, Thane.

Sub: BSNL Training Program for TSEC students

Respected Sir,

Thank you very much for giving an opportunity to our TSEC students for attending the training program, at BSNL earth station from 2nd Jan to 6th Jan. Herewith I am sending the DD and list of students for your reference.

Name of the Student	Contact No	Email ID
Gaurav Mohan Patil	7738726310	gauravpatil4602@gmail.com
Sejal Mane	9870622458	sejalmane96@gmail.com
Neha Ture	9757259936	nehature@gmail.com
Gurkiran Singh Bhatia	9619141384	gurkiran25@hotmail.com
Shabbir Darbar	9769308108	darbarshabbir@gmail.com
Vasundhara Vikas Patil	9552501186	vasundhara997@gmail.com
Sameer Bhalchandra Chavan	9664570800	sameerchavan0027@gmail.com
Prajakta Jayawant Chavan	9619530913	prajakta.j.chavan@gmail.com
Ketki Mohit Naik	9167714493	ketkimnaik@gmail.com
Ranjita Mahalik	7756899034	ranjitamahalik27@gmail.com
Naman Bansal	8108227352	namanbansal0302@gmail.com
Karan Kamraj Nadar	7738536477	krnndr475@gmail.com
Vinayak prabhutendolkar	9987319037	vptendolkar@gmail.com
Shubham Pilankar	9930425424	pilankar.shubham@gmail.com
Darshan Solanki	9029005949	darshansolanki9975@gmail.com
Dhaval Patel	8082394925	pateldhaval714@gmail.com
Rishabh Singh	8689827454	05rishabh@gmail.com

Thanking You

With regards

Dr. M. Mani Roja

Professor, EXTC Dept

TSEC

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16

1.2.3 Average percentage of students enrolled in Certificate/ Add-on programs as against the total number of students during the last five years

Sr. No	Activity Name
1	Add-On/Certificate- Induction Program proof A.Y. 2020-2021
2	Add-On/Certificate- Induction Program proof A.Y. 2019-2020



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Add-On/Certificate- Induction Program proof A.Y. 2020-2021



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TSEC FE INDUCTION AND MENTORSHIP PROGRAM 2021

Co-ordinator: Prof. Mudita Dixit

SR NO.	DATE	NAME OF THE SESSION	SPEAKER OF THE SESSION
1	22nd February, 2021	Induction Program - Session 2	Professors of TSEC
2	1st March, 2021	Self Management Session	Ms. Aarti Savur
3	8th March, 2021	Making The Most Of 4 years Session	Mr. Chirag Thakkar
4	15th March, 2021	Stress Management Workshop	Ms. Ketaki Gokhale & Ms. Madhuri Gandhi
5	27th March, 2021	Webinar: What Entrepreneurship Truly Demands - A Fresh Perspective	Mr. Kunal Sikchi, Mr. Mihir Malani & Mr. Meet Shah
6	5th April, 2021	Importance of Internships Session	Prof.  Sunil Gidwani
			Dr. G. T. Thampi PRINCIPAL

Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.



NAME OF THE SESSION	ATTENDANCE
Self Management Session	https://docs.google.com/spreadsheets/d/1FfdYqAlUBLJj4srEpb2W_jDm_en0ggf6Xyj9aaNZpfo/edit?usp=sharing
Making The Most Of 4 years Session	https://docs.google.com/spreadsheets/d/1-COp2-yNjc1-sEvJc59QkZ1PxvC2NM5oXdwf60aokbc/edit?usp=sharing
Stress Management Workshop	https://docs.google.com/spreadsheets/d/1o4xYa2s7tQIuAMohdtRzZXYXrq2aqKJib6Eq9Op47u4/edit?usp=sharing
Webinar: What Entrepreneurship Truly Demands - A Fresh Perspective	https://docs.google.com/spreadsheets/d/1It39D1f3PiwKqTq7kkLPRovesEbuxjCRVvqSUq04a_U/edit?usp=sharing  
Importance of Internships Session	<p>Dr. G. T. Thampi PRINCIPAL Thadomal Shahani Engineering College Bandra, W., Mumbai - 400 050</p> https://docs.google.com/spreadsheets/d/1AYKVUhCdODRaWggGOi9PGnkBKeiYA7WQbUSLdnbfjFA/edit?usp=sharing



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CERTIFICATE

This is to certify that Mr./Ms. Vedant Vikas Deshmukh
has successfully completed Induction Program on various topics like
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Planning, Stress Management & Time Management for the year 2020-2021
organized by the college.

Prof Mudita Dixit.
Induction Coordinator



Dr. G.T. Thampi
Principal

Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.





HYDERABAD (SIND)
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THADOMAL SHAHANI ENGINEERING COLLEGE

CERTIFICATE

This is to certify that Mr./Ms. *Krish Murjani*
has successfully completed **Induction Program** on various topics like
Yoga, Entrepreneurship, Personality & Skill Development, Financial
Planning, Stress Management & Time Management for the year 2020-2021
organized by the college.

Mudita Dixit

Prof Mudita Dixit.
Induction Coordinator



G.T. Thampi

Dr. G.T. Thampi
Principal

G.T. Thampi

Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.





HYDERABAD (HIND)
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This is to certify that Mr./Ms. Ruchit Bhondari
has successfully completed **Induction Program** on various topics like
Yoga, Entrepreneurship, Personality & Skill Development, Financial
Planning, Stress Management & Time Management for the year 2020-2021
organized by the college.

Mudita Dixit

Prof Mudita Dixit.
Induction Coordinator



Dr. G.T. Thampi

Dr. G.T. Thampi
Principal

Dr. G. T. Thampi

Dr. G. T. Thampi
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Thadomal Shahani Engineering College
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Add-On/Certificate- Induction Program proof 2019-20



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TSEC FE INDUCTION AND MENTORSHIP PROGRAM 19-20

Co-ordinator: Prof. Mudita Dixit

SR NO.	DATE	TIME	NAME OF THE SESSION	SPEAKER OF THE SESSION
1	29 July	10 AM 12 PM	FE. Orientation	Dr. G.T.Thampi Prof Mukesh Israni Pro Sunil Gidwani
2	30 July	3 PM to 5 P M	Induction Program - Session with Exam section	Prof Sharmila Barve Prof Mukesh Israni
3	31 July	12 PM to 1PM	Technical skill development	Mr. Rohan Arora
4	31 july	2 PM to 3 PM	Personality Development	Mr.Chirag thakker
5	6 Aug	2 PM to 4PM	Meditation session Sound Therapy	Bodhgaya foundation Mr.Varde
6	21 Aug	3 PM to 4 PM	Teacher Mentors allotment	Prof Anushri Gupta Prof Darakshani Dr. G.T.Thampi PRINCIPAL Thadomal Shahani Engineering College Bandra (W), Mumbai - 400 050. Prof Nibhita Prof Himani Prof Juhi Prof Mannat
7	21 Aug	4 PM to 5 PM	Communication skills	Klarity Mr.Manmeet Akali
8	23 Aug	1 PM to 3 PM	Session on placement	Prof Sunil Gidwani
9	30 Aug	12.30 PM to 1.30 PM	Entrepreneur talk	Navyug foundation



10	30 Aug	1.30 PM to 2.30 PM	Internship talk	Ms Arti
11	16 Aug	1 PM to 3 PM	Art of living	Mr.Himanshu Nagarkar
12	20 Sept	1 PM to 3PM	Art of living	Mr.Shryance
13	23 Sept	1 PM to 3PM	Counselling session Stress Management	College counsellor Mr.Mansukhani
14	27 Sept	1 PM to 3PM	Yoga Session	Prof Mudita Dixit
15	4 Oct	3 PM to 5PM	Session on how to become a successful entrepreneur	Mr.Sumukh Barve
16	7 Oct	3 PM to 5PM	Money management	Finance gym
17	18 Oct	3 PM to 5PM	Yoga and Meditation Session	Mr. Varde

Attendance - Hard copy is submitted



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29-Jul FE Orientation:



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.



30-July Induction Program - Session with Exam section & Internship



Dr. G. T. Thampi
PRINCIPAL

Thadomal Shahani Engineering College
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31-Jul Technical skill development



Dr. G. T. Thampi
PRINCIPAL

Amal Shahani Engineering College
Bandra (W), Mumbai - 400 050.



31-Jul Personality Development



A blue ink handwritten signature, appearing to read 'G. T. Thampi', written in a stylized, cursive script.

Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.






6-Aug Meditation session Sound Therapy

Dr. G. T. Thampi
PRINCIPAL
 Thadomal Shahani Engineering College
 Bandra (W), Mumbai - 400 050.






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Juhu Jagruti Hall, First Floor, Mithibai College, Mumbai

8080808455



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PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.



21-Aug Teacher Mentors allotment



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.





21-Aug Communication skills

Dr. G. T. Thampi
PRINCIPAL

Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.





Dr. G. T. Thampi
PRINCIPAL
 National Shahani Engineering College
 Bandra (W), Mumbai - 400 050.



23-Aug Session on placement



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.






30-Aug Entrepreneur talk

Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.






Dr. G. T. Thampi
PRINCIPAL
 Thadomal Shahani Engineering College
 Bandra (W), Mumbai - 400 050.



30-Aug Internship talk



Dr. G. T. Thampi
PRINCIPAL
 Jyoti Shahani Engineering College
 Bandra (W), Mumbai - 400 050.



16-Aug Art of living



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
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20-Sept Art of living

[Handwritten signature]



Dr. G. T. Thampi
PRINCIPAL
 Thadomal Shahani Engineering College
 122-852





23-Sept Counselling session Stress Management



Dr. G. T. Thampi
PRINCIPAL
Om Shahani Engineering College
Bandra (W), Mumbai - 400 050.





27-Sept Yoga Session



Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.





Dr. G. T. Thampi
PRINCIPAL
 Thadomal Shahani Engineering College
 Bandra (W), Mumbai - 400 050.



4-Oct Session on how to become a successful entrepreneur



7-Oct Money management

Dr. G. T. Thampi
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Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.





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18-Oct Yoga and Meditation Session



Dr. G. T. Thampi
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PHOTOS -65

https://drive.google.com/drive/folders/19rl4QYWk_NcVJidrCMwxc2gW8v1jsJtH?usp=sharing



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Mudita DS

Prof Mudita Dixit.
Induction Coordinator



[Signature]

Dr. G.T.Thampi
Principal

[Signature]

Dr. G. T. Thampi
PRINCIPAL
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Mudita Dixit

Prof Mudita Dixit.
Induction Coordinator



G.T. Thampi

Dr. G.T. Thampi
Principal

G.T. Thampi

Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.





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Mudita D.

Prof Mudita Dixit.
Induction Coordinator



Dr. G.T. Thampi

Dr. G.T. Thampi
Principal

Dr. G.T. Thampi

Dr. G. T. Thampi
PRINCIPAL
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.

