

AICTE-ISTE Approved Two-week STTP “Contemporary Trends And Practices in inter- personal Communication And Business Arbitration”

May 05, 2018 - May 05, 2018



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



AICTE-ISTE Approved Two-week STTP “Contemporary Trends And Practices in inter- personal Communication And Business Arbitration”

April 23, 2018 – May 05, 2018



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IBM SPSS Statistics

06/01/2017 TO 07/01/2017



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IBM SPSS Statistics

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AICTE- ISTE APPROVED ONE WEEK STTP

On

INTERNET OF THINGS AND IT'S APPLICATIONS

3rd July- 8th July 2017



AICTE – ISTE APPROVED

ONE WEEK STTP ON

INTERNET OF THINGS AND ITS APPLICATIONS

3rd July 2017 to 8th July 2017

Organized by

Computer Engineering Department & Information Technology Department

Convenor: Dr. Tanuja K. Sarode

Co-ordinators: Ms. Seema Kolkur, Ms. Sanober Shaikh



Dr. G. T. Thampi
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“Workshop on ML and Neural Network”

29th September and 06th October, 2018



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“Workshop on ML and Neural Network”

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International Conference on Efficacy of Software Tools for Mathematical Modeling

April 19-20,2019



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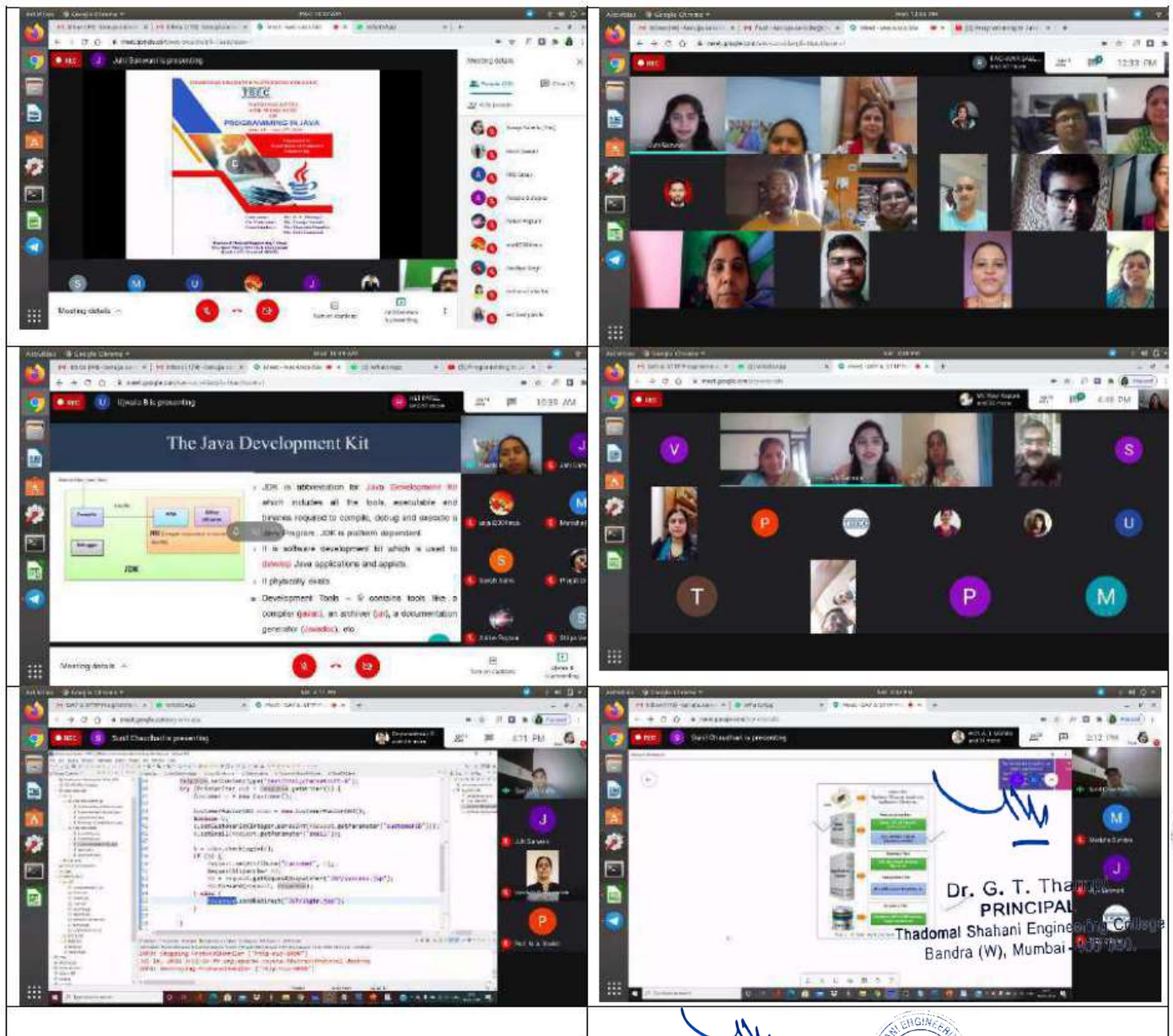


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National Level online STTP on "Programming in JAVA"

July 13th – July 18th 2020



Dr. G. T. Thampi
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AICTE - ISTE APPROVED

ONE WEEK STTP ON

PROGRAMMING WITH PYTHON AND R

THADOMAL SHAHANI
TSEC
ENGINEERING COLLEGE



January 2018 to 8th January 2018

Organized by

Department of Information Technology

Dr. G. T. Thampi
PRINCIPAL

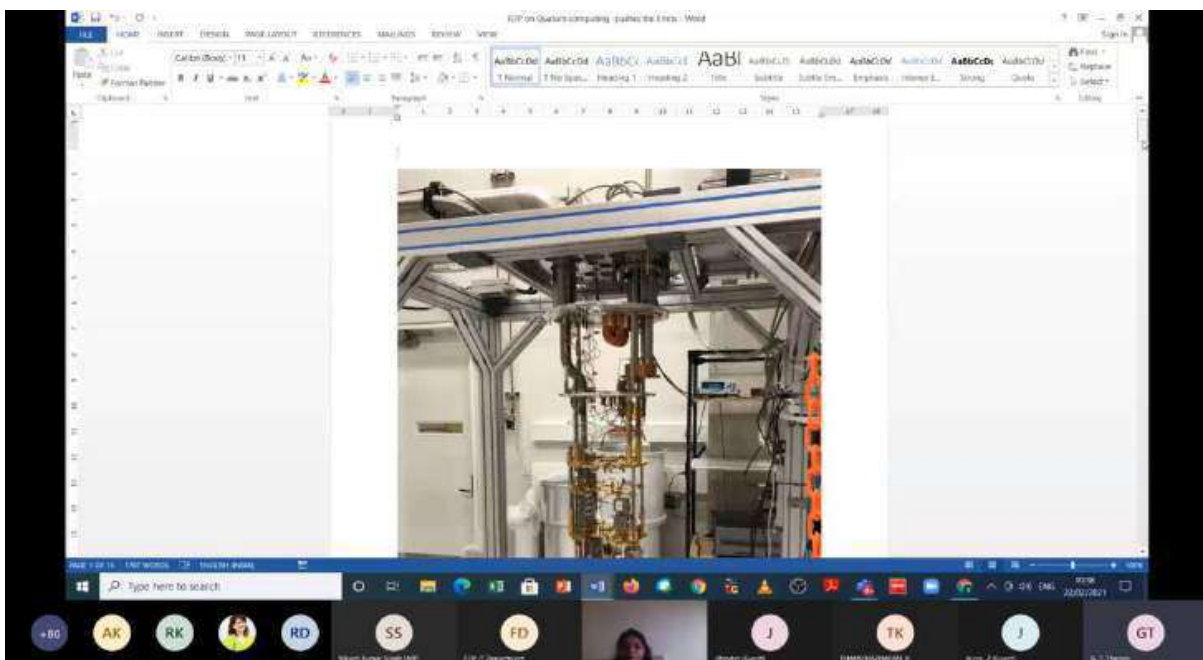
Thadomal Shahani Engineering College
Bandra (W), Mumbai - 400 050.


Convenor: Dr. Madhuri Rao

Co-ordinators: Mr. Chetan Agarwal & Ms. Sanober Shaikh



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




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

The screenshot shows a Zoom meeting window titled "TSEC Quantum FDP". The main content is a slide titled "Grover's algorithm:". The slide text states: "Grover's algorithm: devised by Lov Grover in 1996, this quantum algorithm for searching an unsorted database with n entries in just $O(\sqrt{n})$, whereas the analogous problem in classical computation cannot be solved in fewer than $O(n)$:". Below the text is a quantum circuit diagram for Grover's algorithm. The circuit starts with two qubits, $|0\rangle$ and $|1\rangle$. The $|0\rangle$ qubit passes through a Hadamard gate (H). The $|1\rangle$ qubit passes through a Hadamard gate (H). Both qubits then enter a loop labeled "Grover diffusion operator" which is repeated $O(\sqrt{N})$ times. The diffusion operator consists of a Hadamard gate (H), a phase shift gate ($2|0\rangle\langle 0| - I_n$), and another Hadamard gate (H). The circuit ends with a measurement gate.

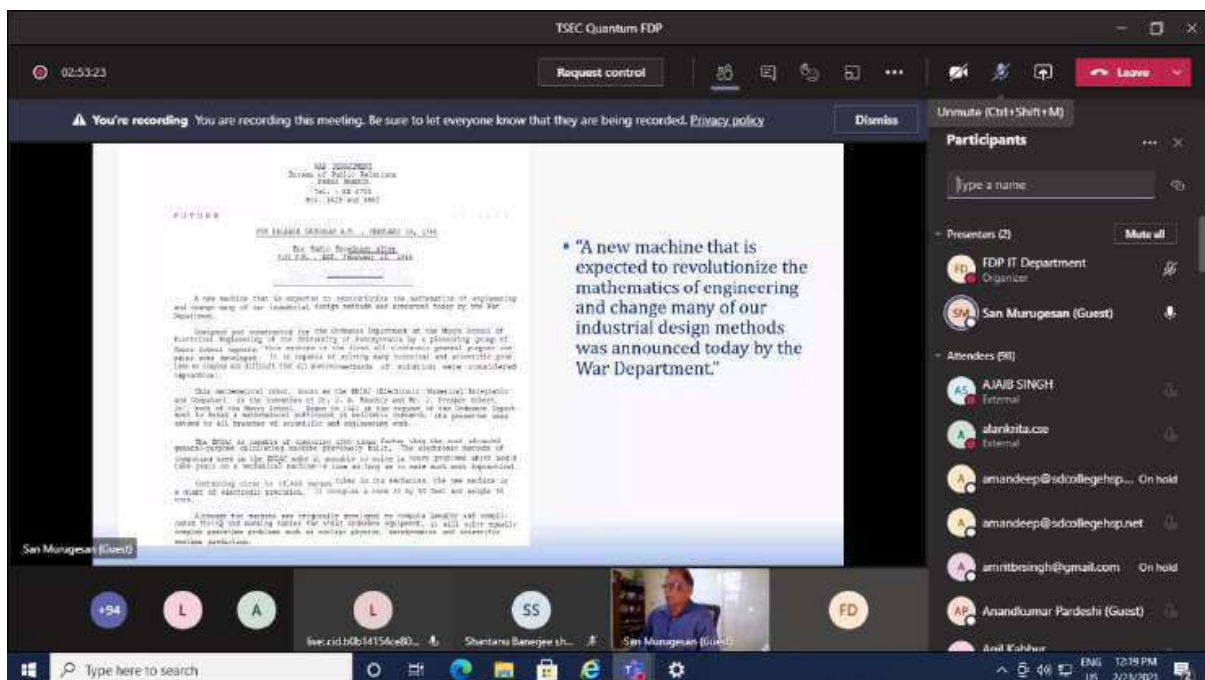
Participants list:


- alankrita.cse
- anand.pardeshi
- Anil Kabbur
- Anita Kumari (Guest)
- Ankit Tiwari
- Anuradha Kondena
- Archana Kale
- Arun Kulkarni


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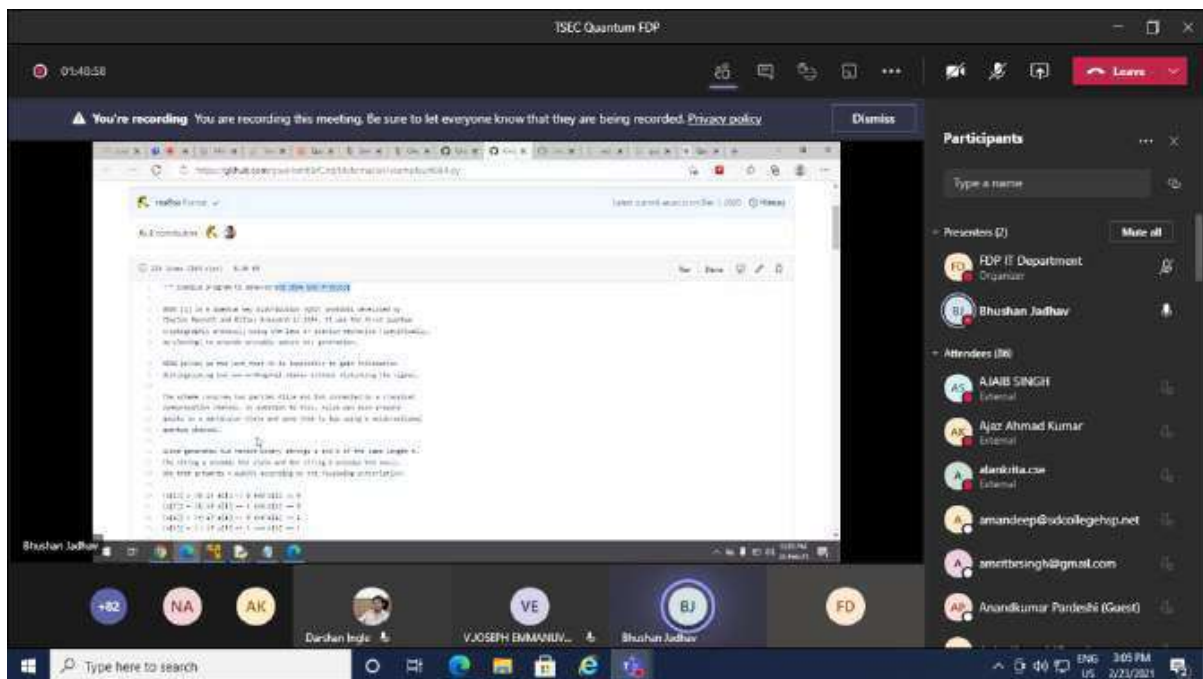
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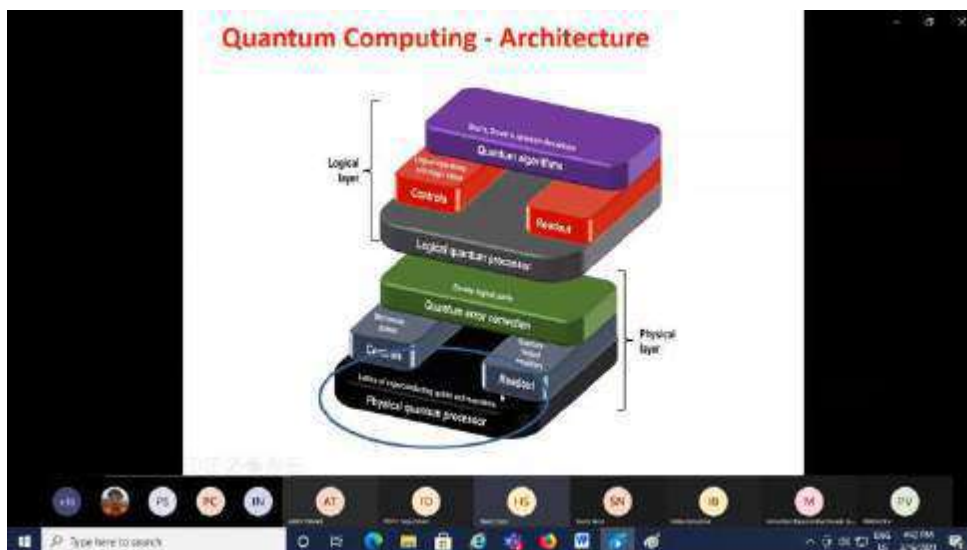
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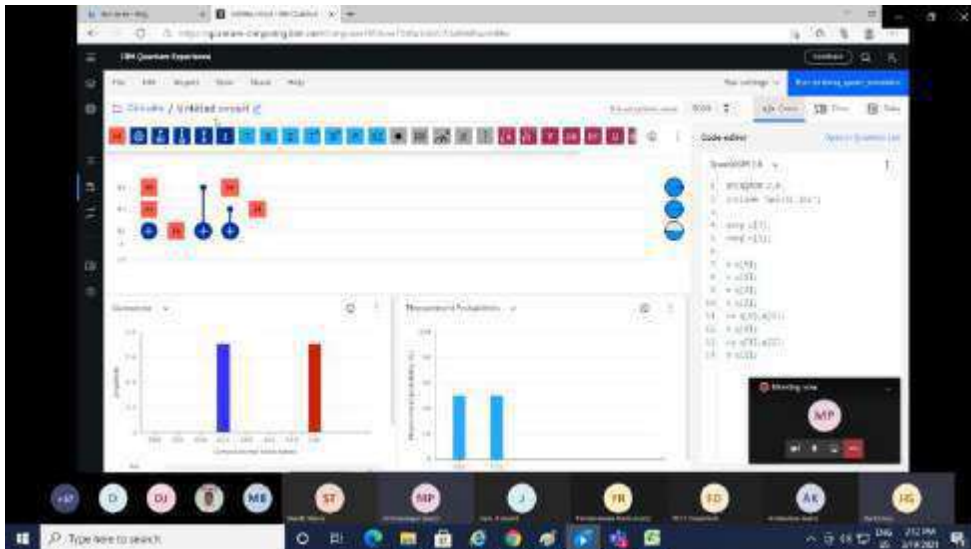
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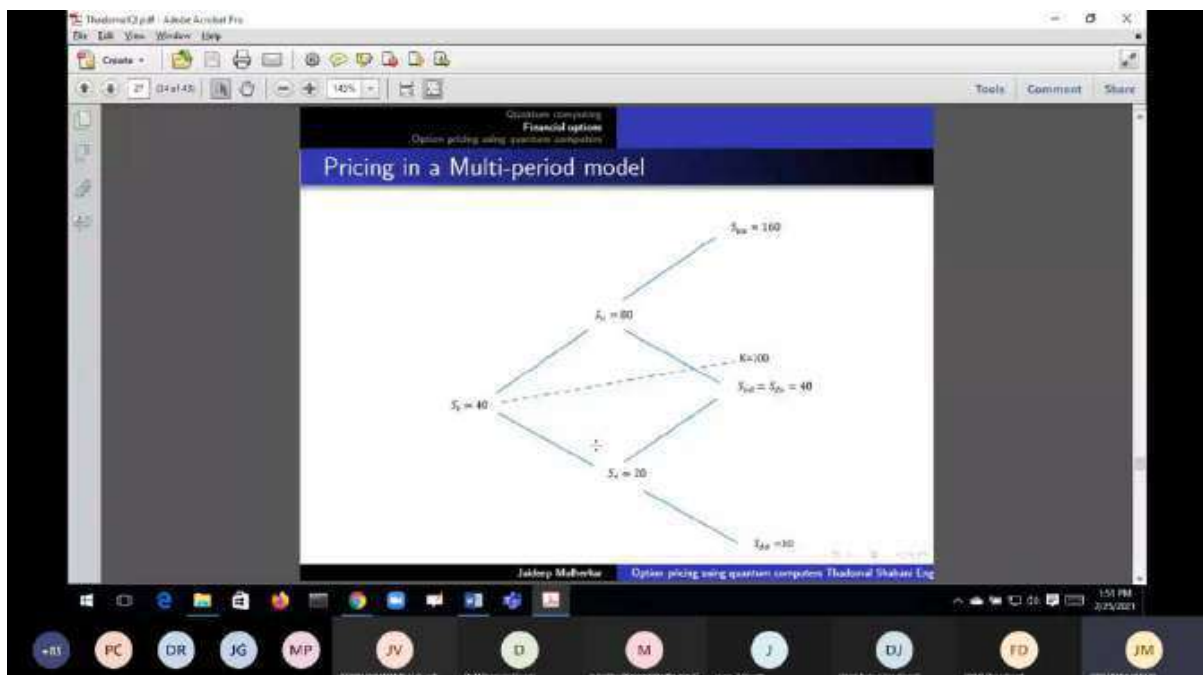
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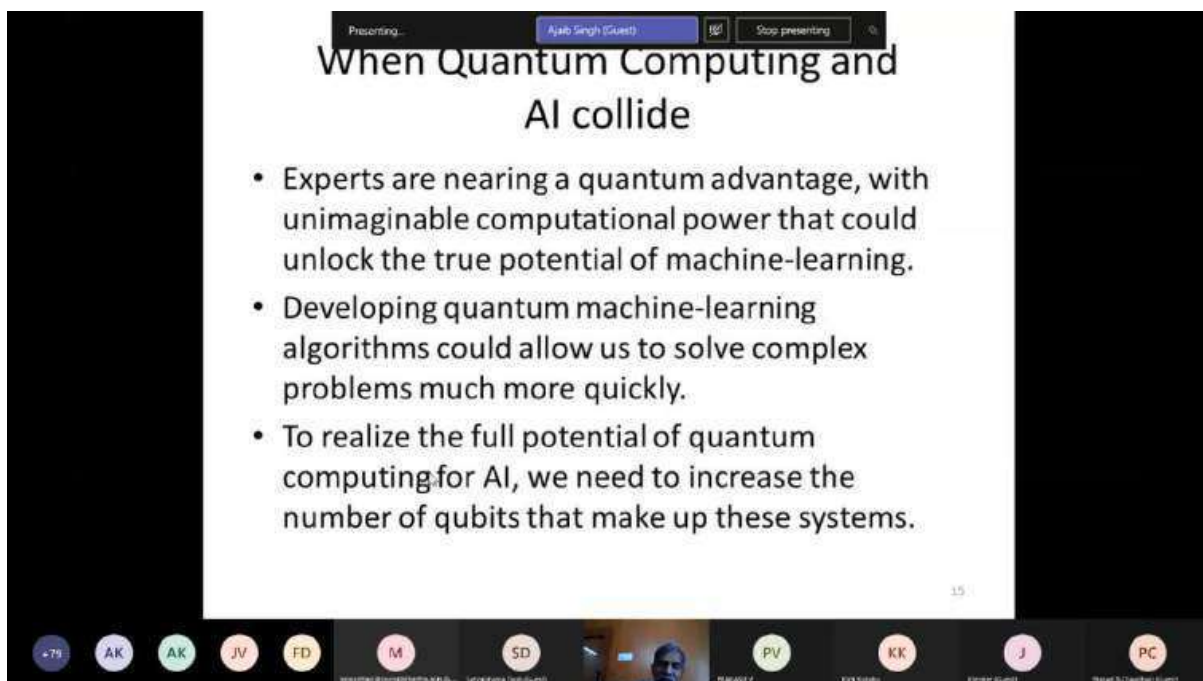
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Presenting... Ajalo Singh (Guest) 80 Stop presenting

When Quantum Computing and AI collide

- Experts are nearing a quantum advantage, with unimaginable computational power that could unlock the true potential of machine-learning.
- Developing quantum machine-learning algorithms could allow us to solve complex problems much more quickly.
- To realize the full potential of quantum computing for AI, we need to increase the number of qubits that make up these systems.


15

+71 AK AK JV FD M SD PV KK J PC


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Prara/Avidya/Material Science

- Education
- College Degree
- Career
- Survive in Corporate World
- Earn Money
- Get Married
- Family
- House
- Stability
- Financial Security
- Financial Abundance



Apara/Vidhya/ Self Discovery

- Values-Ethics
- Mind Matters
- Emotional Intelligence
- Relationship Management
- Take Social Responsibility
- Understand Local Governance
- Ecological Footprint
- Lifestyle Choices
- Care For One Another
- Clarity of Mind
- Build Future Leaders
- Interpersonal Skills

The slide is part of a video conference, as indicated by the vertical stack of four video thumbnails on the right side of the screen. The top thumbnail shows a person with a grey background, the second shows a woman in a red top, the third shows a person with a grey background, and the fourth shows a person with a grey background.



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Digital Forensics: Tools, Techniques and current Trends

Conducted by Information Technology Department

Date : 2nd January to 8th January 2019



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Machine Learning with Python Conducted by Computer Engineering Department

Date : 2nd July to 7th July 2018



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ISTE Approved One Week STTP On "LEVERAGING DIGITAL CONTENT TO BUILD PRODUCTIVE CLASS ROOM ENGAGEMENT"

7th to 11th January, 2020)



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

Date: 6th July Afternoon Session



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

Date: 6th July Afternoon Session



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