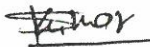


**To whomsoever it may concern**

This is to certify that Mr. SAMEER KHATWANI, 1<sup>st</sup> year student of THADOMAL SHAHANI ENGINEERING COLLEGE, BANDRA, MUMBAI (Electronics & Telecommunication Branch) has undergone internship at our organisation from 09/06/2016 to 17/07/2016. During his internship he has worked in Production, Quality Control & Design sections. We found him to be a keen and intelligent student. During his internship he was able to achieve the targets set for him.

We wish him bright career and future.

**For River Engineering Pvt. Ltd.**



**(Authorised Signatory)**

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**POLYGON**

for all your automation needs...

## CERTIFICATE OF INTERNSHIP

### TO WHOM SO EVER IT MAY CONCERN

This is to certify that Ms. Tanvi Shivgan was on internship training with our organization from 20<sup>th</sup> May 2016 to 20<sup>th</sup> June 2016.

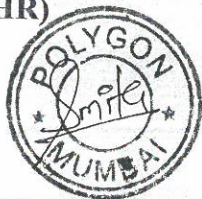
She has successfully completed her Summer Internship of 1 month with us and during that period she was found attentive and completed the task given to her with interest and learning's.

We wish her success in all her future endeavors.

Yours faithfully,  
**For Polygon**

**Smita Gole**

(HR)



**COMPANY SEAL**

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**National Center for Nanoscience & Nanotechnology**

University of Mumbai, Vidyanagari, Kalina, Santacruz(E)

Mumbai-400098, India.

Tel: +91-22-2654 3495

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University of Mumbai



मुंबई विद्यापीठ

Ref. No. NCNNUM/HMR/340/2016

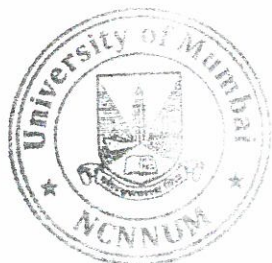
Date: 02 July 2016

**CERTIFICATE**

This is to certify that **Mr. Abhijeet Sudhakar**, studying in B.E (Electronics and Telecommunication) degree at Thadomal Shahani Engineering College has done his summer internship project work entitled "**DC Motor Speed Control Circuit for Drum Roller of Electrospinning System**" from 11<sup>th</sup> June 2016 to 09<sup>th</sup> July 2016 under the supervision of Dr. H. Muthurajan in National Centre for Nanosciences and Nanotechnology, University of Mumbai.

Mr. Abhijeet Sudhakar is contributing many fruitful ideas right from the nascent stage of the work, which not only reflects his interest in nanoscience but also in-depth understanding of the subject. He is much focused, self-motivated, able to work independently and takes potential efforts towards achieving his goals. During the summer internship, he has been trained to fabricate the PCB using UV exposure system, high speed drilling on PCB, soldering of components and testing / diagnosis using digital storage oscilloscope (DSO).

He has successfully completed the requirements of his summer internship project. His performance in the summer internship project was good.



**Dr. H. Muthurajan, Ph.D**

**Associate Professor**

National Centre for Nanoscience and Nanotechnology  
University of Mumbai

Bharti Airtel Limited  
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New Link Road, Malad (w),  
Mumbai - 400 064, India.

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Fax +91 22 4003 1404



22<sup>nd</sup> June, 2016

**TO WHOMSOEVER IT MAY CONCERN**

This is to certify that **Ms. Priyanka Vazirani**, from "**Thadomal Shahani Engineering College, Mumbai**" worked with Bharti Airtel Ltd., M&G circle as an intern with Network Team.

**Project:** GIS Corrections for Wireless Network

**Duration:** 13<sup>th</sup> June' 2016 – 24<sup>th</sup> June' 2016

**Project Guide:** Mr. Yogesh Bhole – Network

Her upbeat personality and ability to collaborate across functions was well-appreciated by the team.

Regards,

**Priyanka Viral Islania**  
Human Resources  
M&G circle