

CURRICULUM VITAE

Trupti N Asolkar

Mobile : +91 9594059689

+91 8369027578

E-mail : trupti.paw@gmail.com

Career Objective:

To serve in a responsible position at a well-structured organization where I can get the opportunity to prove myself successfully and enhance organizations efficiency.

Education profile:

M.E. (Electronics) from RAIT (Navi-Mumbai) in 2015 with 8.2 CGPA scale against 10.

BE (Electronics) in Year 2011	Rajaram Shinde College of Engineering, Pedhambe Chiplun, Maharashtra		68.25%
3 rd Year			55.58%
2 nd Year			58.64%
1 st Year			57.18%
XII	Bhavan's College, Mumbai (Andheri)	Maharashtra State Board	76.83%
X	Shree N.D.Bhuta High School, Mumbai (Andheri)	Maharashtra State Board	79.60 %

Software Skills:

MS Office 2003, XP (Word, Excel, Power Point), Matlab.

Project Undertaken:

“Comparison of Continuous and Discrete Time Approximations of Fractional-order systems”

Strengths:

- Initiator and Hard worker.
- Pleasing Manners and well Behaved.
- Loves challenging and innovative jobs.
- Confident, Self Motivated & comfort myself to the assigned job and environment.

Experience:

- Worked in Vidyalankar Classes and Publications as an Academic Co-ordinator for 6 months from 16th November 2011 to June 2012.

- Worked as tutor for engineering students in Sami Infotech, Seawoods, Nerul.
- Worked as Lecturer in IT/CS department (Degree College) in ICLES' M J College of Arts, Science and Commerce from 4th December, 2013-31st April 2014.
- Worked as teacher for Physics in B. K. gadia Jr College of Science, Malad(W) from 11/09/2017 to 31st April 2020.
- Currently working as an Assistant Professor in K G Mittal College of Arts and Commerce from 1/08/2020 in BSc IT/ CS department.

Extra-Curricular Activities:

- Attended Robotics workshop.
- Worked as volunteer for the college Tech fest.
- Participated in Paper Presentation Competition at college Tech fest.
- Attended workshop on 'Networking and Security'.
- Presented paper on 'LiFi- The Future of Wireless Communication' at National Students Conference on Frontiers in Engineering and Technology (NSCFET-2014) held at RAIT, Nerul.
- Paper on 'Comparison of Continuous and Discrete Time Approximations of Fractional-order systems' published in proceedings of 'National Conference on Nascent & Advanced Technologies'(NCNAT 2015).
- Appointed as external examiner for board practicals.
- Doing board paper correction for Physics

Personal Details:

Name : Trupti .N. Asolkar
 Sex : Female
 Date of Birth : 12th May 1989
 Husband's Name : Nilesh. Asolkar
 Marital Status : Married
 Languages Known: English, Marathi, Hindi
 Nationality : Indian
 Hobbies : Reading, Playing, Listening to Songs.
 Address : A/110, Morarji Mill Mhada Sankul, Vishweshvar Road, Near Udipi Hotel, Goregaon (East), Mumbai- 400063.

Declaration:

I consider myself familiar with Electronics Engineering Aspects. I am also confident of my ability to work in a team. I hereby declare that the information furnished above is true to the best of my knowledge.

Trupti N Asolkar

