



# ABHIJIT GANESHRAO MALTE

B.E. - Electronics & Telecommunication Engineering (E&TC) - MITAOE

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## BRIEF OVERVIEW / CAREER OBJECTIVE / SUMMARY

I am pursuing my B. Tech in Electronics and telecommunication along with it I have many other skills so, I am looking for career in marketing as well as in core field

## KEY EXPERTISE / SKILLS

Radio Communication   Controlling   VLSI   Robotics   Labview

## EDUCATION

<b>Savitribai Phule Pune University</b> B.E. - Electronics & Telecommunication Engineering (E&TC) - MITAOE   CGPA: 5.41 / 10.00	2016 - 2020
<b>Utangle college</b> 12 <sup>th</sup>   MSBSHSE   Percentage: 48.50 / 100.00	2013
<b>Adarsha Vidyalaya, Chikhli</b> 10 <sup>th</sup>   MSBSHSE   Percentage: 88.00 / 100.00	2011

## PROFESSIONAL EXPERIENCE

<b>BSNL</b> Software Trainee	
<b>Fire cease Out</b> Marketing Internship At fire cease out I used to program various algorithms for automation and after the manufacturing, I used to do marketing of the product.	July 1, 2019 - July 31, 2019

## INTERNSHIPS

<b>FIRE CEASE OUT</b> Key Skills: Automation   Controlling At Fire Cease Out I have worked as an intern for a tenure of one month. During this period I have worked on automated manufacturing, controlling using PID. Also, I have learned to work with sensors.	July 1, 2019 - July 31, 2020
<b>BSNL</b> Key Skills: Digital Communication   Communication Systems   Networking While working as an Intern at BSNL I learned so many things. During this period I learned to with Optical Fibre, telephones, wired, and wireless communication.	June 4, 2020 - June 5, 2020
<b>Telconcretes</b> Key Skills: Digital Communication   NI LabVIEW   Communications During this tenure, I learned some on-site operations of the communication industry.	June 1, 2019 - June 29, 2019

## PROJECTS

<b>Voting Machine Using LabView</b> Mentor: Dr. Aniket Gundecha   Team Size: 3 Key Skills: NI LabVIEW   Simulink   NI Multisim We have designed a voting machine using LabView which was very accurate and effective under the guidance of Dr. Aniket Gundecha.	Sept. 1, 2018 - Dec. 31, 2020
<b>Seed sowing robot</b> Mentor: Prof. Mandar Bhalekar   Team Size: 1 Key Skills: Robotics   Kinematics   Dynamics In the project, I have made seeding sowing easy with the help of a robot. I was working on this project alone, and finally, the bot was able to sow seeds with precise speed and accuracy.	May 1, 2018 - Dec. 28, 2020

## DC to DC Buck Converter

Dec. 30, 2018 - May 30, 2019

Mentor: Dr. Aniket Gundecha | Team Size: 3

Key Skills: NI LabVIEW MATLAB NI Multisim Electricals Control

We have designed a DC to DC buck and boost converter which is used to get desired output. Mostly used in Hybrid Electric Vehicles.

### ACHIEVEMENTS

- MITAOE Chess competition winner

### CO-CURRICULAR ACTIVITIES

- Chess club
- Anchoring

### EXTRA CURRICULAR ACTIVITIES

- Working with NGO
- Organised chess competitions

### PERSONAL INTERESTS / HOBBIES

- Writing
- Volunteer work
- Food Critic

### WEB LINKS / IMs

- WhatsApp - 9823012234
- Twitter - [https://twitter.com/malte\\_abhijit](https://twitter.com/malte_abhijit)

### PERSONAL DETAILS

**Gender:** Male

**Marital Status:** Unmarried

**Current Address:** Tanish Bhakti d wing flat no. 403, nana shri lawns, Amravati, Maharashtra, India - 444604

**Emails:** agmalte@mitaoe.ac.in

**Date of Birth:** March 22, 1997

**Known Languages:** English, Hindi, Marathi

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