

Name: Ms. Sameeksha Umesh Mali
Gender: Female
Marital Status: Unmarried
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Career Objective:

Apply the core knowledge of electrical engineering to identify and analyze problems. To enhance leadership qualities with continuous self development and to focus on self improvement by learning new things.

Academics:

Stream: Electrical Engineering

Sr. No	Qualification	Board/University	Name of College/Institute	Year of Passing	Percentage/ SGPA
1	BE Electrical	Savitribai Phule Pune university	MMCOE, Karvenagar, Pune 411052	2019-20	Appeared
2	Diploma Electrical	Autonomous	Cusrow Wadia Institute Of Technology, Pune.	2017-18	78.75%
3	SSC	Pune Division	C.B.T Sadhana Girls High school, Hadapsar, Pune.	2013-14	88.20%

Technical Skills:

- Testing, Maintenance, Installation of electrical equipment/appliances.
- Energy Audit.
- Software skills: AutoCAD, Mat lab, RS logix, PLC SCADA Automation.

Projects & Initiatives:

A] Institute: Cusrow Wadia Institute of Technology, Pune.

Project Title: Home Appliances Control System Based Bluetooth System

Description: The Bluetooth wireless technology is set to revolutionize the way people perceive digital devices in our homes and office environment. Building upon this theme, we propose a home automation system based on Bluetooth technology. The system developed during the course of this research consists of a Host Controller implemented on a Personal Computer, and a microcontroller based temperature sensor/fan controller, that is able to communicate with the host through the Bluetooth link. The system is based on Home Automation Protocol.

B] Institute: Marathwada Mitra Mandal's college of engineering, Karvenagar, Pune-411052

Project Title: Fault Location Isolation and Service Restoration.

Description: Fault location, Isolation and Service Restoration includes automatic sectionalizing and restoration and automatic circuit reconfiguration. These applications accomplish operations by coordinating operation of field devices to automatically determine the location of a fault, and rapidly reconfigure the flow of electricity so that some or all of the customers can avoid experiencing outages.

Achievements, Awards & Certifications:

- Successfully completed 12 hours training workshop on Power Electronics Testing and Prototype Making.
- Successfully completed 18 hours training program on Automation Technology.
- Successfully completed solar energy training workshop.
- Successfully completed Entrepreneurship Awareness Camp.
- Achieved NCC Certificates with Grade A Under the authority of Ministry Of Defense, Government Of India.
- Participated in Poster Presentation Competition organized in college.

Extra-Curricular Activities:

- Participated in college event and annual social gathering.
- Participated in Poem Writing Competitions.

Internships (Industrial Training):

- Successfully completed 15 days internship in 132KV substation in Markal.
- Successfully completed 15 days internship in Softhard Automation, Pune.
- Successfully completed 1 month internship in Kaizen Electronics, Pune.

Interests & Hobbies:

- Energy conservation and industrial electrical system.
- Drawing.
- Poem Writing/Article Writing
- Singing.
- Reading Novels/Books.

Declaration:

I hereby declare that the information furnished above is true to the best of my knowledge.

Date:

Place:

Signature:
(Sameeksha Umesh Mali)