



CAREER OBJECTIVE

- To use technical knowledge, wit and wisdom to the fullest in a right way for organizational and personal growth.

EDUCATION

- B.E. in Electrical and Power Engineering** with 7.52 CGPA from St. Vincent Pallotti College Of Engineering and Technology, Nagpur, RTM Nagpur University.
- HSC** from Maharashtra State Board of Education, Nagpur with **75%**.
- SSC** from Maharashtra State Board of Education, Nagpur with **83.23%**.

WORK EXPERIENCE

From	To	Organization	Position Held
Jan 2019	Feb 2022	<u>Venus Electricals and Mechanicals Enterprises.</u> Role: Developed and maintained strong relationships with partners, agencies and vendors to provide services. Associated myself towards company's goal for green energy.	Engineer
March 2020	March 2021	<u>UltraTech Cement Limited.</u> Role: Developed and executed comprehensive strategies that aligned with the company's goal. Monitor brand consistency across marketing channels and materials.	Graduate Trainee
June 2017	July 2018	<u>M/s. Salimun Electricals Enterprises.</u> Role: Create and manage the budget, ensuring efficient allocation of resources. Managed the work assigned on daily basis and fostering a collaborative and results-driven work environment.	Engineer Trainee

TECHNICAL SKILLS

Web Technologies:	HTML, CSS, JavaScript, React Js, Tailwind CSS, Bootstrap
Database:	MySQL
Electrical Software:	AutoCAD

RESEARCH AND INNOVATION

Patent from Govt. Of India 1

Title: GSM Based Multifunction Energy Meter

Field of The Invention:

The Purpose of our project is to restrict power theft by implementing a high voltage through the transmission line which will be distributed by a sub-station, by changing the taps of transformers randomly. This high voltage is used by the consumer through our system in which we regulate the voltage across the load up to a set limit. Those consumers who are running their electrical devices through illegal hooking or energy meter bypassing can suffer from this high voltage, which may cause damages to their running devices.

ACADEMIC PROJECT

B.E Project:

Title : Multifunction Energy Meter

- Description: The research project addresses the challenges of the electricity theft from the distribution pole and investigates and alert the DISCOM via mobile SMS service, ultimately leading to less electricity theft and increasing the income for DISCOMS.

PORTFOLIO

- Proprietor of Ms. Venus Electricals & Mechanicals.
- Granted Electrical license from Govt. Of Maharashtra for Electrical works.
- Led the college football team at the University intercollegiate level.

RECOGNITION IN WORKSHOPS

- Received appreciation Certificate from Khadi Village Industries & Commission (GOI) for Solar Training.
- Received appreciation Certificate from IIT, Bombay for participating in swarm robotics workshop.

PROFESSIONAL DETAILS

Name: Shadab Ahmed

Father's Name: Masood Ahmed

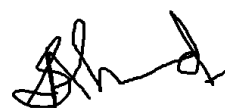
DOB: 21st - January-1994

Languages Known: English, Marathi and Hindi

Permanent Address: Panchsheel ward, Rajura, (MS)

Place: Nagpur, India

I hereby declare that the information that I have furnished is authentic, and true to the best of my knowledge.



Shadab Ahmed