

MANOJ KUMAR

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Objective

As a Embedded Engineer, to be a part of a reputed organization which, provides a steady career growth, along with learning and innovating opportunities , resulting in continuous value addition as a professional.

Experience

Completed one year training in **Coddling language** , from Masai School. Dec 2023 – Jan 2025

- **Coddling Languages:** C, C++ , Python , MY SQL, Power BI
- Knowledge of MS Excel Advance Excel .

Senior Service Engineer, Axiom Energy Conversion Limited

June 2024 – present

- Operation and Maintenance of Ev chargers and DC-DC Converters.
- Resolved customer service requests within the given time frame.
- Team management And Customer handling of Electric Vehicles.
- Provided appropriate hardware and software solutions based on customer needs.

Education

B.Tech. - Dr. A P J Abdul Kalam Technical University ,Lucknow, Electrical
Electronics Engineering

Aug 2021 - June 2024

- **Coursework:** knowledge of power Semiconductor materials, Instruments And Measurements, Coddling Language

Govt. Polytechnic Lucknow, Polytechnic, Electronics Engineering

July 2014 – May 2017

- **Coursework:** knowledge of semiconductor , power semiconductor material,circuits, communication systems

Experience

Service Support, Tata Voltas Limited

August 2017 – March 2018

- Provided technical support to customers via phone, email and online
- Developed and maintained customer relationships through effective communication and problem solving skills.
- Created detailed documentation of technical problems encountered by customers and solutions provided.
- Collected, analyzed and reported on data for use in operational planning.

Service Engineer, Axiom Ev Products Pvt Limited

Sep2019 – 2021

- Operation and Maintenance of EV chargers and DC-DC Converters.
- Resolved customer service requests within the given time frame.
- Dealer management , Customer handling of Electric Vehicles.
- Recommended appropriate hardware and software solutions based on customer needs.

Projects

R F Controlled Robotic Vehicle

- Obstacle avoidance Robotic vehicle, (sense obstacle and respond quickly).
- Tools Used: C++ , Embedded System

Languages

Hindi , English

Hobbies

Playing Cricket, Reading noble books, listening music

Strength

Positive attitude

Team leader

Team Management

Self motivated

Personal details

Father's Name - Mr. Suresh Chandra Halwai

Vill and Post - Bhojpur Biharganj Pratapgarh (UP) - 230502

Date Of Birth - 20th Dec 1996

Declaration

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