

Gurudev Nagar, Mozari, Maharashtra

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OBJECTIVE

I am eager to secure a dynamic and challenging role within a multinational corporation where I can utilize my diverse skill set, dedication, and passion for excellence. I aim to contribute meaningfully to the organization's success through my ability to adapt to fast-paced environments, solve complex problems, and drive result.

EXPERIENCE

Position – GET | JYOTI STRUCTURE LTD. (04 Feb 2026 – Present)

- ❖ Designed and engineered 765 kV transmission line layout and tower structures, ensuring optimal performance and compliance.
- ❖ Coordinated construction, testing, and commissioning of 765 kV transmission line equipment, ensuring timely project delivery.
- ❖ Ensured strict adherence to safety standards and project timelines, maintaining high quality and reliability.
- ❖ Collaborated with cross-functional teams to deliver 765 kV project milestones and meet stakeholder expectations.
- ❖ Coordinated with contractors and stakeholders to execute 765 kV project activities, ensuring seamless project execution.

Position – Intern | ECE INDIA ENERGIES PVT. LTD. (28 Feb 2025 – 28 April 2025)

- ❖ Assisted in the production of solar panels, including cell sorting, stringing, and module assembly.
- ❖ Conducting quality control checks on solar panels to ensure they met industries standards.
- ❖ Assisted in the testing and validation of solar panels, including performance testing and durability testing.
- ❖ Developed the understanding of solar panels manufacturing process, including material selection, cell fabrication, and module assembling.

Position – Intern | RAJANI ELECTRICALS PVT.LTD (07 July 2023 – 06 Aug 2023)

- ❖ Assisted in the repair and maintenance of transformer, including disassembly, inspection, and reassembly.
- ❖ Learned about the manufacturing and maintenance of transformer, including coil winding, core assembly, and testing.
- ❖ Develop an understanding of transformer design, testing, and troubleshooting techniques.
- ❖ Collaborated with the quality control team to identify and address defects in the manufacturing process.

EDUCATION

- ❖ B-Tech – Electrical Engineering | Government College of Engineering Amravati
CGPA :- 7 | (2021 - 2025)
- ❖ 12th – HSC | Shri Gurudev Vidya Mandir And Jr. College
Percentage :- 89.80% (2020 – 2021)
- ❖ 10th – SSC | | Shri Gurudev Vidya Mandir And Jr. College
Percentage :- 83.20% (2019 – 2020)

ACADEMIC PROJECT

- ❖ Modeling And Simulation of Grid to Vehicle And Vehicle To Grid Bidirectional Charger
- ❖ This project was lead by 4members along with me.
- ❖ To create sustainable and automation system for E- vehicle where we first step down the AC high voltage to low voltage, then converter into DC then after using filters we store into E-vehicle battery.

POSITION OF RESPONSIBILTY

- ❖ Class Representative
- ❖ Member of Tech-Fest
- ❖ Member of National Service Scheme (NSS)

TECHNICAL SKILLS

- ❖ MATLAB
- ❖ C Language
- ❖ Arduino Programming