

GAURAV GAUD

Mob. 9893919798 | E Mail – gauravgaud91@gmail.com | 474006 Gwalior M.P.

CAREER OBJECTIVE

Electrical Engineer currently working as a Graduate Engineer Trainee in After Sales Service for power and distribution transformers. Skilled in transformer testing, fault diagnosis, site support, and customer complaint handling. Seeking to build a strong career in transformer service, testing, commissioning, and maintenance.

EDUCATION

MADHAV INSTITUTE OF TECHNOLOGY AND SCIENCE

B Tech in Electrical Engineering

GWALIOR, M.P.

2020-2024

PROFESSIONAL EXPERIENCE

CG POWER AND INDUSTRIAL SOLUTION | GET

March 2025- Present

After Sales & Services

- Providing technical support and service for distribution and power transformers.
- Handle customer complaints and field issues, performing troubleshooting and root cause analysis for transformer faults.
- Coordinate with service engineers, site teams, and customers for quick resolution of service issues.
- Support site activities such as installation, testing, and commissioning of transformers.
- Develops problem-solving skills through direct interaction with clients and service engineers.
- Acquiring skills in testing transformers including routine, diagnostic, and special tests to assess health and performance.
- Preparing service reports, test reports, and maintaining technical documentation.
- Handle Material Code creation, Sales order and BOM in SAP.

CG POWER AND INDUSTRIAL SOLUTION | INTERN

Jan 2024- April 2024

- Gained hands-on experience in manufacturing processes of Distribution Transformers, including winding, core assembly, and insulation procedures.
- Observed quality control and testing procedures used in transformer production.
- Honed problem-solving skills through analyzing manufacturing challenges.

MONTAGE ENTERPRISES PVT. LTD. | INTERN

June 2023-july 2023

Hands-on experience in electrical system troubleshooting and maintenance. Collaboration and communication skills within a professional team. Exposure to latest electrical engineering practices.

PROJECTS

LPG leakage detector using microcontroller and GSM

The project aimed to ensure safety by detecting potential gas leaks in real time and sending immediate alerts to designated mobile numbers. Successfully programmed the microcontroller to trigger automatic SMS to authorized user upon gas leakage.

Audiobook using Python

Created an Audiobook application using Python, allowing users to convert text-based content into audio format. Implemented text-to-speech functionality by leveraging Python libraries.

CERTIFICATES

- Cyber Security for Everyone [Coursera]
- Renewable Energy Engineering [NPTEL]
- Sustainable Power Generation Systems [NPTEL]
- Vehicle Dynamics and Electric Motor Drives [NPTEL]

TECHNICAL SKILLS

- Electrical Machines
- Power Transformers & Distribution Transformers
- Transformer Testing & Fault Diagnosis
- Power Systems
- Renewable Energy
- Python Programming

SOFTWARE & TOOLS

- MS Excel
- PowerPoint
- SAP

SOFT SKILLS: Communication, Teamwork & collaboration, Problem solving, Leadership and Self-motivated.

LANGUAGES: Hindi and English