

Abhinash Oram

Sr.Executive

PERSONAL INFORMATION

Email
abhinashoram@gmail.com

Mobile
(+91) 9064382989

Total work experience
13 Years 4 Months

KEY SKILLS

Crane Maintenance

UPS Systems

Diesel Generator

HT Panels

Circuit designing

Power plant operation

control panel wiring

PLC

VFD operation

Lighting distribution

sop

OTHER PERSONAL DETAILS

City	Durgapur
Country	INDIA

LANGUAGES

PROFILE SUMMARY

Sr.Executive Engineer 03.09.2012 — 05.12.2025

As an Electrical Maintenance Engineer where I can utilize my 13+ years of experience in power plant operation, preventive and breakdown maintenance, and safety compliance to contribute to organizational efficiency and reliability.

EDUCATION

2012

Diploma

KIIT University, Bhuvaneshwar

WORK EXPERIENCE

Sep 2012 - Dec 2025

Sr.Executive

PCBL Chemical limited

worked with M/s PCBL Chemical Limited as Sr. Executive in Electrical maintenance and 30 MW cogeneration power plant .

-Equipment Installation Commissioning: HT (11KV) & LT Electrical Equipment

-VCB, Transformer; Switchyard, MCC, PCC, MLDB.

-Execution of Maintenance Jobs and Ensure timely Completion.

-Ensure the preventive maintenance activities are as per the schedule and

properly documented.

-Assistance in Planning of Predictive maintenance, Preventive Maintenance and Routine maintenance.

-Daily rounds to plants for health monitoring & taking corrective actions as and when required.

-Ensuring proper PM & Complaints attended and closed in SAP.

-Electrical Document Maintain: Safety Permit; Lock Out Tag Out (LOTO),

-Near Miss Report; Breakdown Data, Maintain Daily Log Book,History Card.

Projects

- English
- Hindi
- Bengali
- Oriya

31 Days

Power control system

commissioning of 3200 amps PCC and 1600 amps MCC.

20 Days

VFD installation

Installation of 2nos.700 k.w VFD in process air blower(PAB) to reduce power consumption as well as smooth operation with DCS logic system.

30 Days

Auto Packer Machine

The aim of the project is to minimise the weight variation in paper bag. Successfully permissive wieght loaded at short time period.