

# RESUME

**UPENDER KUMAR**

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## **Career Objective**

To acquire a position where I can deliver quality services to best of my knowledge ability can channelize my intelligence and experience to create something innovative and unique.

### **Technical Qualification:**

B.Tech Electrical and Communication **Till now**

Diploma Electrical Eng. Passed in First Division 2016.

ITI Electrician passed in First Division 2014.

### **Educational Qualification:**

<sup>th</sup>  
10 UP Board Passed in first Division 2009

### **Other Course:**

Certified Planning Engineer (CPE)

### **Other Solar Course:**

Solar Power Installation Operation and Maintenance Nielit, Gorakhpur.

Solar Power System Nielit, Calicut.

Electrical vehicle public charging station Nielit, Calicut.

### **Knowledge of Computer:**

Knowledge of Microsoft Office.

Auto Cad Electrical Nielit, Haridawar.

## **Work Experience:**

**Company** :- **O2 Power Pvt Ltd**  
**Project** :- 350MW Solar Power Plant Agar Susner Madhya Pradesh  
**Role** :- Sr Electrical Engineer  
**Duration** :- 05/06/2023 Till Date

**Company** :- **Acme Cleantech Solutions Pvt Ltd**  
**Project** :- 15MW Solar Power Plant Khambhat Anand Gujarat  
**Role** :- Sr Engineer ( **Site In charge** )  
**Duration** :- 05/9/2022 To 30/05/2023

**Company** :- **RP Infra Service pvt Ltd**  
**Project** :- 300MW Solar Power Plant Bikaner Rajasthan ( Renew Power pvt ltd)  
**Project** :- 80MW Solar Power Plant Arni, Yavatmal Maharashtra (Juniper Green Energy pvt ltd)  
**Role** :- Sr Site Engineer.  
**Duration** :- 02/09/2021 To 04/09/2022

**Company** :- **Taz Middle East LLC Ibari, Oman**  
**Projects** :- 500MW Tracker System Solar Power Plant Ibri Oman, Acwa power  
**Role** :- Supervisor.  
**Duration** :- 10/01/2021 To 5/7/2021

**Company** :- **Mahindra by Susten Pvt Ltd.**  
**Project** :- 475MW Single Axis Tracker System pvs Power plant..  
**Role** :- Senior Technician  
**Duration** :- 07/01/2019 To 31/12/2020

**Company** :- **Larsen & Toubro Pvt Ltd**  
**Project** :- 60MW Solar Power Plant, Narikudi Tamilnadu  
**Project** :- 20MW Solar Power Plant (ABB) Rawara, Bap rajasthan  
**Project** :- 17MW Solar Power Plant (DG Malpani) Lumbaniya Bap Rajasthan  
**Project** :- 3.4MW Tracker System Solar Power Plant kuppam Andhra Pradesh  
**Project** :- 2.4MW Tracker System Solar Power Plant chittorgarh Rajasthan  
**Role** :- Technician  
**Duration** :- 05/09/2016 to 05/12/2018

### **Job Responsibilities**

- Responsible for inspection, Project maintenance and repair of solar Power Plant.
- Identifies problems and develops corrective action plans.
- Traveling to project site and plant checking.
- Ensure that all operations and maintenance activities performed at Solar plant.
- Responsible for generating Production/DGR reports, log reports etc.
- Responsible for generating schedules of PM activities and mobilize the manpower.
- Reviewing the performance of plant on daily basis with O&M team and Support Functions.
- To help the team members to solve various day to day issues to upkeep the plant performance.
- Making O&M schedule for testing & checking and monitoring its progress.
- Monitoring compliances and surveys and visits etc.
- Monitoring the improvements plant.
- Monitoring and analyzing the PR of plant on daily basis and initiating for timely cleaning of modules.
- Carrying out preventive maintenance task as per laid down periodicity and instructions.
- Hands-on experience in administering project activities from.
- Conceptualization to execution including technical specifications,
- Procurement/supply of raw materials, stage inspections, scheduling,
- Progress monitoring, site management and manpower planning.
- Excels in heading Erection, Testing & Commissioning activities delivering consistent high degree of performance.
- Expertise in resolving technical issues through root cause analysis of
- Problems and initiating corrective actions.
- corrective actions.

### **SKILLD**

- Transformer & Inverter Installation and maintenance.
- Ht Panel and Lt Panel Installation and maintenance.
- String Inverter & Central Inverter Installation and Maintenance
- ERT test.
- Thermography and IV Curve test.
- String monitoring and rectification.
- SMB, AJB,ACSB, CB Installation and maintenance.
- Module Installation and maintenance.
- Structure Installation.
- Cable Testing.
- Trench Excavation and back filing.
- Cable laying.
- LA Installation and maintenance.
- DGR and DPR Preparing.
- Module Cleaning and Maintenance Schedule plan.
- ICOG and Scada,UPD Installation and maintenance.
- CCU and NCU installation and maintenance.
- Solar tracker installation and maintenance.
- East West Limit Switch Reset.
- PCB installation programing.
- Gateway and MSAT installation and programming.
- Arduino and Gateway programming and time setting.
- Knowledge of Software MB Pol, XCTU, MP Lab, putty,

**Personal Profile**

Name : Mr Upender Kumar

Date of Birth : 12/02/1995

Father's Name : Mr Dev Nath Rajbhar.

Mother's Name : Ms Lilawati Devi

Sex : Male

Nationality : Indian

Religion : Hindu

Marital Status : Married

Language Known : English, Hindi, Bhojpuri

Passport No : P2323323

Electrical License no : Yes

Driving Licence : Yes

Permanent Address : Vill- Sujayat Post-Chit Bara Gaon District- Ballia  
State - Uttar Pradesh Pin no- 221713

**Declaration:** I do hereby declare that all the information given above are true,  
complete and correct to the best of my knowledge and belief.

Date: \_\_\_\_\_

Yours Truly

Place: Ballia Uttar Pradesh

UPENDER KUMAR

