AMAN YADAV

+91-7987996904

yadavaman413@gmail.com

Objective : Seeking the role of a professional where I can contribute towards the organizational goals through my analytical skills.

Personal Information

Name:	Aman yadav	Nationality:	Indian
Date of birth:	05-01-1992	Marital Status:	Single
Postal Address:	8B,Kaila mata colony Mhow Indore	Language Known:	Hindi, English
Sex: Male		Father Name:	Rajendra Yadav

Professional Qualifications

Degree: Bachelor of Engineering

Branch: Electronics & Instrumentation

Institute: Medi-caps Institute of Technology & Management

Year: 2009-2013

Percentage: 64.5%

Technical Skills and Competencies

Programming Languages	Javascript, Python, HTML, CSS,
Backend Technologies	Node Js, Express Js
Database	MongoDB

Skills & Competencies

1. Proficient in English verbal & written communication.
2. Proficient in data analysis of pv solar power plant.
3. Maintenance of different equipment of 33kv switch yard.
4. Making of daily generation reports.
5. Proficient in figuring out acute and chronic under-performance of solar power plant.
6. Proficient in graphical analysis of large sets of numerical data.
7. Handled project installation work of DC side of a 15MW solar power plant.

Work Experience

Company: Code Better

  Role : Internship

  Duration : 09/05/2022- 20/03/2023

Company: Ujaas Energy Limited

  Designation: Site Engineer (Project And Operation & Maintenance)

  Duration: 02/09/2018- 29/12/2021

Company: Evo-infix Technology

 Designation: Testing Engineer

 Time Duration: 11/01/2016- 10/04/2017

Roles and Responsibilities at Previous Organization

Operations:

1. Maintenance of Transformers, Inverters.
2. To evaluate the plant performance on the basis of P.R. and Cuf.
3. Preventive and corrective maintenance of different equipment of 33kv switch yard.
4. To orprdinate with site teams and prepare outcome reports
5. To prepare daily report and monthly reports for different clients.
5. To perform the scheduled maintenance of all the equipment at the
16 MW solar power plant.
6. To analyze the electrical parameters and performance of each and every inverter and take
corrective actions in order to maintain the optimal power generation with respect to available
solar irradiance.
7. To address the customer queries through email and calls.
8. To liaise with the SCADA team if any machine gets disconnected from the server.

I hear by declare that all the above information is true to my consent, I bear the responsibility for the correctness of the above mentioned particulars.

Date: Signature