+91-7987996904

AMAN YADAV 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
Library	Bootstrap
Framework	ReactJs

- 1. Intermediate level knowledge of HTML, CSS
- 2. Knowledge of javascript frameworks like React Js
- 3. Familiar with Database like MongoDB
- 4. Knowledge of modern javascript features like let, const, Arrow function, Synchronous & Asynchronous programming
- 5. Concept of Object oriented programming
- 6. Knowledge of Bootstrap 5
- 7. Intermediate level knowledge of Python
- 8. Intermediate level knowledge of backend technologies like Express Js

Hobbies

- 9. Web-Development
- 10. Software Designing
- 11. Project (Portfolio Website): Link: https://amann-y.netlify.app

Work Experience

Company: Code Better

Role: Internship

Duration: 09/05/2022-20/01/2023

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, Invertors
- 2. To perform the scheduled preventive maintenance of all the equipment and machineries in the 16 MW solar power plant.
- 3. To analyze the electrical parameters and performance of each and every invertor and take corrective actions in order to maintain the optimal power generation with respect to available solar irradiance.
- 4. To address the customer queries through email and calls.
- 5. 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