



Md Jafar

PERSONAL DETAILS

Current Location Kolkata
Date of Birth December 23, 2001
Male

EDUCATION

Graduation

Course B.Tech/B.E. (Computer Science and Engineering)
College Chandigarh Engineering College, Chandigarh, Chandigarh
Score 7.99%

Schooling

Board Name Bihar
Medium English
Year of Passing 2020
Score 71.4%

Class XII

Bihar
English
2018
60%

Class X

Bihar
Hindi
2018
60%

GET IN TOUCH!

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Email:

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SKILLS

- C++
- Python
- Html
- Css
- Javascript
- Software Engineering
- OOPS
- Node Js Backend Developer
- MongoDB
- Expressjs
- MySQL

LANGUAGES KNOWN

ENGLISH (Both)

HINDI (Both)

CERTIFICATIONS

- Certificate Course in Visual C++
- Full Stack Development

INTERNSHIPS

Sunfocus Solutions Pvt. Ltd | January 2024 - May 2024

- Node Js Trainee

Solitaire Infosys Pvt. Ltd. | July 2022 - August 2022

- Learn about the python Technologies.

PROJECTS

Job Portals | April 2024 - May 2024

1. Developed a Jobs Portal service using JavaScript, Node.js, and Express.js.
2. User Registration (Sign-up) with password hashing.
3. User Login (Sign-in) with JWT token issuance.
4. Middleware for token verification and user authorization.
5. RESTful API development for job listing, application, and profile management

Pocket Ledger | January 2024 - March 2024

1. Developed a web application using Node.js, Express.js, and MongoDB to manage income and expenses.
2. Implemented features for tracking expenditures in categories such as shopping, bike expenses, and medical treatments.
3. Integrated HTML, CSS, and JavaScript for a responsive and interactive user interface.
4. Designed and implemented backend functionalities to handle income sources like monthly salary, room rent, and personal business earnings.

SoundVision | October 2022 - November 2022

- 1. Created an AI system to control volume via finger gestures using Python, OpenCV, and MediaPipe.
- 2. Implemented real-time hand and gesture detection for volume adjustments.
- 3. Utilized OpenCV for live video processing and gesture recognition.
- 4. Fine-tuned the system for accurate and responsive volume control.