SUMEET MAURYA

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📍 Ulhasnagar, India

👤 PROFILE

I am a highly motivated second-year college student with a passion for programming and development. I have gained valuable experience through internships, personal projects, and coursework, allowing me to develop a strong understanding of programming languages such as Python, Java, and JavaScript. Additionally, I possess strong analytical and problem-solving skills that enable me to quickly identify and resolve technical issues.

📖 EDUCATION

Terna Engineering College
2021 - 2025
Computer Engineering
ACG. CGPA 8,5

🎯 SKILLS

- c/c++ ★★★★★
- Data Structures ★★★★☆
- Html & Css ★★★★★
- JavaScript ★★★★☆
- React.js ★★★☆☆
- Node.js ★★★★☆
- Express.js ★★★★☆
- Mongodb ★★★★☆
- Git & Github ★★★★☆

🔗 CONNECT

- linked In 🔗
- Github 🔗
- Code Chef 🔗

💼 WORK EXPERIENCE

The Sparks Foundation
Letter of Recommendation 🔗
March 2023 - April 2023
Web development and design

- Designed and developed responsive and dynamic websites using HTML, CSS, and JavaScript.
- Worked on front-end frameworks like React.js and AngularJS to create scalable and interactive web applications.
- Developed and implemented various web-based features such as user authentication, dynamic data binding, and data visualization.

💡 PERSONAL PROJECTS

Movie Recommendation Website
Code 🔗   Deployement 🔗

- Designed and developed a movie recommendation website using front-end technologies such as HTML, CSS, and JavaScript.
- Utilized a back-end framework like Node.js to create a RESTful API to serve movie data and user information.
- Integrated third-party APIs like The Movie Database API to retrieve movie information and recommendations.
- Implemented user authentication and authorization features using OAuth and JSON Web Tokens (JWT).

Basic Banking Sytem
Code 🔗   Deployement 🔗

- Allows to create accounts and transfer money from one account to another
- Frontend - Ejs, Html, Css, Js
- Backend- node, express, mongodb

🏅 ACHIEVEMENTS

Contributed code to an open-source project that was used by 1000 developers world wide

placed top 5 in a national hackathon with over 10000 applicants