SAAD HUSSAIN

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6 Al Mustaneer Street, Abu Dhabi UAE

FULL STACK WEB DEVELOPER

Full-Stack Web Developer skilled in MERN stack (MongoDB, Express.js, React, Node.js) with expertise in JavaScript, HTML, CSS, and backend development. Passionate about building scalable, high-performance applications, ensuring interactive and user-friendly experiences. Proficient in designing responsive web interfaces, developing RESTful APIs, and managing databases effectively. Adept at solving real-world problems through efficient coding practices and full-stack development.

EDUCATION

2022 - 2025
Osmania University
Bachelor in Computer Applications

2010 - 2022
Abu Dhabi Indian School
CBSE Higher Secondary Certificate

SKILLS

- Full Stack Development
- Frontend Development
- Backend Development
- Database Management
- Version Control

WORK EXPERIENCE

Intern
Code For India Foundation, Oct 2024 - Mar 2025

As a Full-Stack Web Development Intern at Code for India, I actively contributed to the development and deployment of multiple web applications using the MERN stack. This experience allowed me to enhance my problem-solving skills, gain hands-on experience in full-stack development, and work in a collaborative, fast-paced environment.

During my internship, I worked on several projects, including:

- Amazon Prime Backend Replica: Developed a fully functional backend system with JWT authentication, bcrypt for password hashing, and user verification using Nodemailer and Twilio. Built RESTful APIs for user management and movie data storage using Express.js and MongoDB.
- To-Do List App: Created a task management system using HTML, CSS, and JavaScript, implementing local storage for data persistence and dynamic UI updates through DOM manipulation.
- Rock-Paper-Scissors Game: Developed a JavaScript-based interactive game, implementing randomized computer choices, real-time score tracking, and responsive UI design.
- Calculator App: Built an interactive web-based calculator with real-time arithmetic operations, event-driven UI updates, and error handling using JavaScript.