Saifuddin Ansari

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EDUCATION

Maharishi University Of Information Technology   Lucknow, India
Bachelor of Computer Application - Computer Software   **September 2023 – (Appearing-2026)**

SKILLS SUMMARY

- **Languages**:   JavaScript, HTML, CSS, SQL, Java,
- **Frameworks**:   React.js, Node.js, Express.js, Tailwind CSS, Bootstrap
- **Tools**:   Firebase, Postman, REST APIs, Git & GitHub
- **Database**:   MongoDB, MySQL
- **Platforms**:   Visual Studio Code, IntelliJ IDEA, MongoDB Compass
- **Soft Skills**:   Problem Solving, Team Collaboration, Time Management, Agile Methodology, Clear Communication

WORK EXPERIENCE

FRONTEND DEVELOPER INTERN | (Code Alfa) | Virtual   **January 24- March 24**

- Developed and optimized responsive user interfaces using React.js and Tailwind CSS, enhancing user experience across devices.
- Collaborated with backend teams to integrate RESTful APIs and ensure seamless data flow.
- Participated in agile sprints, contributing to code reviews, daily stand-ups, and project planning.
- Built reusable UI components improving development efficiency by 25%.
- Implemented process improvements and automation solutions, resulting in 15% increase in productivity.
- Utilized Git and GitHub for version control and teamwork in a remote setup.

PROJECTS

Students Attendance System   **July 23- August 2023**

- User Authentication Login and registration for admin (teachers) and students with secure JWT authentication.
- Admin Authentication Secure login system with role-based access using JWT. Admin and student have different access rights and dashboards.
- Admin Dashboard Admin can add/manage students, take attendance, view daily/monthly reports, and export attendance data.
- Student Dashboard Students can log in to view their attendance history, and view our profile status, and any remarks or notifications.
- Real-time Attendance Marking Admin can mark present/absent in real time with the option to edit previous entries.
- Admin one time in can one attendance over All 24 hour

Voting Management System | **December 23- February 2024**

- User Authentication Secure login & signup using JWT-based authentication for voters and admin.
- Role Management Separate dashboards for admin (manage elections, candidates) and voters (cast vote, view results).
- Candidate Management Admin can add/edit/delete candidates and set up election events dynamically.
- One-Person-One-Vote Vote tracking system ensures each user can only vote once per election.
- Notification System Alerts for users about vote confirmation, election start/end reminders, etc.

Online Course Selling| **September 23- October 2023**

- User Authentication & Authorization Secure login/signup for both instructors and students using JWT and role-based access.
- Course Management Instructors can add, edit, or delete courses, including videos, PDFs, and descriptions.
- Payment Integration Secure online payment functionality using Stripe for course purchases.
- Course Enrollment Students can enroll in courses, resume where they left off, and track completion progress.
- Dashboard for Admin Admin can monitor platform activities; Instructors manage courses; Students view enrolled courses.
- Students can rate and review courses to help others make informed decisions.

CERTIFICATES

Web Development (Infosys) | CERTIFICATE   **March 2023**

- Gained core web technologies, including MONGODB, NODEJS, and JavaScript, for building responsive and interactive
- Developed expertise in front-end and back-end web development, applying DOM manipulation, event handling, and API integration to enhance user experiences..

Introduction To Cybersecurity (Tata Forage) | CERTIFICATE   **March 2023**

- Gained basic knowledge of cybersecurity concepts, including online threats, attacks, and protection methods.
- Learned about safe internet practices, data privacy, and the importance of securing personal and organizational data.