Hanzala Shaikh

WEB DEVELOPER

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Education

LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY   Hyderabad,India
Bachelor of Science in Computer Science   *CGPA 8.5*
Dec 2020 - April 2024

Experience

Web Developer   May 2023 - July 2023
Zakrotix - Remote

- Spearheaded the design of **visually appealing** and intuitive web interfaces, utilizing **HTML, CSS, JavaScript,React and Tailwind CSS**, resulting in a **20% improvement in user engagement**.
- Collaborated seamlessly with **cross-functional** teams of designers and developers, **optimizing website performance and achieving a 15% increase in overall site** responsiveness.
- Led initiatives to exceed project expectations, resulting in the **successful delivery of 10+ high-performance and user-centric websites** within project timelines.

Projects

Project-management Application | Live-site | Github

- This is a full-stack project management web application developed using the MERN stack (MongoDB, Express.js, React.js, Node.js). The app allows users to register, login, and manage projects. Built on the **MERN stack and deployed using Google Cloud**.
- It includes authentication using JWT tokens for both users and admins.

Pg-management | Live-site

- Led the development of PG Management, a **Sass platform** for PG owners, demonstrating **end-to-end project** leadership and technical expertise. Built on the **MERN stack and deployed using Digital Ocean**.
- Implemented **dual-layered authentication (admin and user logins)** with email and password protocols. Engineered **real-time updates** for seamless tenant management, complemented by a **user-friendly UI**.
- **Advanced search** and floor number **filtering** for efficient tenant management. Developed a dedicated **history page** for comprehensive tenant overviews and month-wise histories, **supporting data-driven decision-making.**

To-do MERN App | Live-site

- This is a simple Todo application developed using the MERN stack (MongoDB, Express.js, React, Node.js).
- This application allows users to create, update, delete, and mark tasks as done. Users can perform basic CRUD (Create, Read, Update, Delete) operations on tasks.

Real Time Chat App | Live-site | GitHub

- This Real-Time Chat Web Application offers a seamless platform for users to engage in live conversations.
- Leveraging the power of WebSockets for real-time communication and JWT for secure user authentication, this application provides a dynamic and secure environment for chatting.

Technical Skills

Languages : C, C++, HTML, CSS, JavaScript
Frameworks/:Library's : React JS, Node JS, Express JS, Material-UI, Tailwind CSS.
Developer Tools : Git, GitHub, MongoDB, VS Code, Digit Ocean, Google Cloud, Postman, Linux, REST
Course Works: Data Structures and Algorithms, DBMS, Operating System, Computer Networks

Achievement

- Computer Society of India (07/2023 - Present) **President**.
- Google Developers Students Club (09/2023 - Present) **Programming Member**.

Certificates

- **Cyber Security** (07/2023 - 08/2023)   Link
- Student Chapter CSI President (07/2023 - Present)   Link
- ReactJS (06/2023 - 06/2023)   Link