Mohd Zubair Alam

+91-78691-81765 · zubairalambpl8@gmail.com · [in] LinkedIn · (🐙) Github

SUMMARY

Final-year B.Tech student and MERN Stack Developer skilled in building responsive, full-stack web applications. Proficient with JavaScript, RESTful APIs, and Git, with a focus on writing clean, efficient code in collaborative environments.

TECHNICAL SKILLS

Programming Languages : JavaScript, TypeScript, C++, HTML, CSS
Frontend Development : React.js, Next.js, Redux Toolkit, Tailwind CSS, Bootstrap 5, ShadCN UI, Flowbite
Backend Development : Node.js, Express.js, Socket.IO, REST APIs
Databases & Storage : MongoDB, Mongoose, MySQL, Cloudinary, ImageKit, Appwrite, Firebase
Tools & Platforms : Git, GitHub, Postman
Hosting & Deployment : Render, Vercel

PROJECTS

Music Verse   Live-Demo, Github-Repo

A modern music streaming platform built to provide a seamless and interactive listening experience.
– Real-time chat, user presence indicators for an interactive community experience powered by Socket.io.
– Secure and simple user authentication and sign-on using Clerk.
– Comprehensive admin dashboard for effortless management of the entire music catalog.
– Tech stack :- MERN Stack (MongoDB, Express.js, React.js, Node.js), TypeScript, Socket.io, Clerk, Zustand.

My-Blog   Live-Demo, Github-Repo

A multi-author blogging platform where users can securely create, publish, and manage their own posts.
– Secure authentication and authorization to ensure authors have exclusive control over their content.
– Rich content management, allowing writers to upload images to create more engaging stories.
– Powered by Appwrite for robust backend services, including database, authentication, and storage.
– Tech stack :- React.js, Appwrite, JavaScript, HTML/CSS.

Convo Flow   Live-Demo, Github-Repo

A full-stack web application for secure, real-time conversations between users.
– Real-time messaging and notifications powered by Socket.io for instant communication.
– Secure user authentication with protected routes to ensure private one-on-one chats.
– A modern, responsive frontend built with React for a seamless experience on any device.
– Tech stack :- MERN Stack (MongoDB, Express.js, React.js, Node.js), Socket.io, JavaScript.

ACADEMIC DETAILS

Bachelor of Technology (CSE)   (2022 - Present)
NRI Institute of Research and Technology, Bhopal   CGPA - 6.77

XII (Higher Secondary Certificate)   (MPBSE -2021)
Hind Convent Higher Secondary School, Bhopal   Percentage - 64%

X (Secondary School Certificate)   (MPBSE -2019)
Hind Convent Higher Secondary School, Bhopal   Percentage - 64%