

Saud Sayyed

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Linkedin | Github

FULL STACK DEV

Highly motivated and detail-oriented Full Stack Developer with a strong passion for coding. Currently pursuing a Bachelor of Computer Applications (BCA) degree in Science from Ahmednagar College. Proficient in developing scalable and efficient web applications, with expertise in both front-end and back-end development.

Skills

Languages: C++, C, javascript, typescript

FRONTEND: HTML, CSS, TAILWIND CSS, REACT, ACTERNITY UI,

BACKEND: NODE, EXPRESS, Serverless Architecture, CLOUDFLARE WORKERS, HONO

DATABASE: MONGODB, POSTGRESQL, PRISMA(ORM)

TOOLS : VS CODE, GIT, GITHUB, POSTMAN API

Projects

WANDERLUST

GITHUB LIVE LINK

- Wanderlust: Hotel Booking Platform

Built using MERN Stack (MongoDB, Express, React, Node.js), Wanderlust offers a seamless hotel booking experience.

Key Features:

- Razorpay Payment Integration: Secure and efficient payment processing - Forgot Password Functionality: Easy password recovery for users - Email Verification using Nodemailer: Ensuring authenticity and security - User-Friendly Interface: Providing a smooth and intuitive user experience

- TECH STACK: html, css, javascript, reactjs, tailwindcss, nodejs, expressjs, mongodb

Medium Clone Project

GITHUB LIVE LINK

- Developed a scalable Medium clone using React, TypeScript, and Tailwind for the frontend. Implemented a serverless backend with Hono, Cloudflare Workers, PostgreSQL, and Prisma, utilizing TypeScript for consistency. Featured CRUD operations, user authentication, and a seamless reading experience

- Frontend

- HTML - CSS - Tailwind - React - TypeScript

Backend

- Hono (serverless framework on Cloudflare Workers) - TypeScript - PostgreSQL (database) - Prisma (ORM)

Share-A-Bite

GITHUB LIVE LINK

- Food Ordering System A feature-rich food ordering system built using the MERN stack. The app allows users to browse menus, place orders, and manage their cart seamlessly. Implemented user authentication, real-time order tracking, and an intuitive UI for a smooth user experience. Utilized MongoDB for efficient data storage, Express.js and Node.js for backend APIs, and React for a dynamic frontend interface.

Education

Ahmednagar college, Bachlor of Computer Application

Sept 2023 – May 2026

- GPA: 8/10

- Coursework:** Computer networks, Database managment system