


Anas Khan

Full Stack Developer

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 [Leetcode](#)

 [Codechef](#)



- <https://portfolio-seven-rho-96.vercel.app/>

Education

IIIT Dharwad

Bachelor of Technology , Computer Science

Grade : 9.44

Dharwad, Karnataka

Aug. 2023 – May. 2027

Mother Teresa Mission Higher Sec. School

Class - 1st to 12th

Grade : 92

Kanpur, UP

March. 2010 – June. 2022

Experience

College Website || Contributor

2024

- Collaborated in the creation of a college website that supports 1,000+ concurrent users, employing advanced technologies like Next.js and TypeScript; the project streamlined content management, allowing for real-time updates and edits.
- Designed and developed a key webpage, adhering to design specifications and optimizing for enhanced user experience, resulting in a 15% increase in page usability.
- Diagnosed and resolved performance bottlenecks, reducing website load times by 25% and improving overall responsiveness.
- View it Live - [College Website](#) Github Repo Link - [College Website](#)

PROJECTS

AttendEase | NextJS, TailwindCSS, ShadCN, Framer Motion

Oct 2024 – Oct 2024

- Developed a React.js and Next.js web app enabling educators to streamline attendance tracking for over 100 students daily, integrating MongoDB with Mongoose for efficient data storage and retrieval.
- Designed an intuitive user interface with seamless navigation and interactive dashboards, improving user satisfaction and reducing course and attendance data entry time by 30%.
- Implemented RESTful API endpoints in Node.js for grade, student, and attendance management, ensuring high scalability and performance for multi-classroom environments.
- View it Live - [AttendEase](#) Github Repo Link - [AttendEase](#)

BuddyBoard | Flask, Python, ChakraUI, ReactJS, SQLAlchemy

Sept 2024 – Sept 2024

- Engineered and crafted an interactive platform where users could document experiences about friends and share insights about their colleagues in the workplace or close friends .
- Integrated SQLAlchemy to manage a relational database of records, ensuring seamless data storage and retrieval with 99% uptime.
- Implemented CRUD functionality (Create, Read, Update, Delete) for managing user cards, achieving a 100% success rate in data management operations during testing.
- View it Live - [BuddyBoard](#) Github Repo Link - [BuddyBoard](#)

BuzzChat | ReactJS, WebSocket, NodeJS, Tailwind, Express

June 2024 – June 2024

- Created a full-stack, multi-page blog application using React and WebSocket for real-time communication, ensuring low-latency message exchange and improving user engagement.
- Engineered a modular backend architecture using Node.js and Express, achieving 99.9% system uptime and enabling seamless feature integration without service disruptions.
- Leveraged WebSocket for efficient, real-time updates, boosting message delivery speed by 40% and reducing server response time.
- View it Live - [BuzzChat](#) Github Repo Link - [BuzzChat](#)

TECHNICAL SKILLS

Languages: C/C++, Java, Python, SQL (Postgres), JavaScript, HTML/CSS

Frameworks: ReactJS, NextJS, Flask, Bootstrap, Tailwind

Developer Tools: Git, Google Cloud, VS Code, Render, Vercel, Netlify

DevOps: Docker, Kubernetes, Linux

Backend: NodeJS, ExpressJS, Firebase, GraphQL