Aman Shaikh

Full Stack MERN Developer

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Profile:

Motivated MERN Stack Developer with hands-on experience building full-stack **web applications** including social platforms, dashboards, and music websites. Skilled in React.js, Node.js, MongoDB, and Tailwind CSS, with a focus on clean UI and scalable backend design.

Projects:

Huddle - A Social Media Web App Live Demo Code

Tech Stack: React.js, Node.js, Express.js, MongoDB Atlas, Tailwind CSS, Socket.IO, Cloudinary, Git, GitHub Built a full-stack social platform with real-time chat using **Socket.IO**, secure authentication with **JWT**, and dynamic user profiles.

Integrated **Cloudinary** for avatar/media uploads and designed a **badge system** to reward user engagement. Created a responsive, modular UI with **Tailwind CSS**, and structured backend with **RESTful APIs**. Used **Git/GitHub** for version control and **Postman** for API testing.

Gamified Mood Tracker Dashboard Live Demo Code

Tech Stack: React.js, Node.js, Express.js, MongoDB Atlas, Tailwind CSS, JWT, Git, GitHub, Framer Motion Built a mental wellness app with features like **mood check-ins**, **XP tracking**, **leveling**, and **streak counters**. Created an animated, responsive dashboard using **React.js**, **Tailwind CSS**, and **Framer Motion**. Implemented secure login and session handling with **JWT authentication**. Stored mood entries and user journals in **MongoDB Atlas** with modular API structure. Enabled **avatar selection**, usage calendar visualization, and maintained codebase with **Git & GitHub**.

Muxicly - Music Player Web App

Tech Stack: React.js, Tailwind CSS, Git, GitHub

Built a responsive music player UI where users can explore playlists and stream songs with play/pause/seek controls. Designed a modern interface using React.js and Tailwind CSS, optimized for smooth UX across devices. Created dynamic playlist browsing and structured components for scalability and future backend integration. Managed version control with Git & GitHub; backend development in progress with Node.js and MongoDB.

Skills:

• Frontend:

React.js, HTML5, CSS3, Tailwind CSS, JavaScript (ES6+), Framer Motion

• Backend:

Node.js, Express.js, JWT, RESTful APIs, Socket.IO

• Database & Storage:

MongoDB Atlas, Firebase (Auth & Storage), Cloudinary

• Tools & Platforms:

Git, GitHub, Postman, Vercel, Netlify, Render, VS Code

• Other:

Cybersecurity (specialization), Python, SQL

Education:

Bachelor of Computer Application – Tilak Maharashtra Vidyapeeth