ANIKET BAGUL
Full Stack Developer

aniketbagul1510@gmail.com | +91-8788919372 | LinkedIn | GitHub | Portfolio

Summary

Full Stack Developer with expertise in JavaScript, React.js, Node.js, Express.js, and MongoDB. Skilled in building scalable and responsive web applications, designing REST APIs, implementing authentication systems (JWT, OAuth), and integrating third-party services like Stripe. Passionate about problem-solving, delivering user-focused solutions, and continuously learning modern technologies.

Skills

Frontend: JavaScript, React.js, HTML, CSS, Tailwind CSS
Backend: Node.js, Express.js, MongoDB, Mongoose, JWT
Tools: Git, GitHub, VS Code, Postman, Stripe

Projects

Food Delivery Website — MERN Stack   Jan 2025 – Feb 2025

− Built a fully responsive food ordering platform using React.js and Tailwind CSS, ensuring seamless user experience across mobile, tablet, and desktop devices.
− Developed REST APIs with Node.js and Express.js for authentication, menu management, and order tracking, improving system scalability and reliability.
− Integrated Stripe for secure payments and optimized backend queries to handle multiple concurrent orders without performance delays.
− Live Demo – User Side — Admin Side

Real-Time Chat App — MERN + Socket.io   Oct 2024 - Nov 2024

− Implemented a real-time messaging application using Socket.io with instant notifications, typing indicators, and online/offline user presence tracking.
− Designed persistent chat storage with MongoDB and indexing, enabling efficient message retrieval and supporting thousands of simultaneous users.
− Created a simple React.js interface allowing users to register, log in securely, and participate in private or group chats seamlessly.
− Live Demo

Secure Note App — MERN Stack   Aug 2025 - Sep 2025

− Developed a secure note-taking application with JWT authentication and encryption, ensuring safe storage and restricted access to user notes.
− Integrated Google OAuth for simplified login, enhancing user trust and reducing password management complexity across platforms.
− Built a clean React.js interface with features like note organization, fast search, and mobile-friendly design to maximize usability.
− Live Demo

Education

Master of Computer Applications (MCA)   Aug 2023 – Jul 2025

Department of Management Science

Dr. Babasaheb Ambedkar Marathwada University (BAMU), Aurangabad

Certificates

- JavaScript Certification – HackerRank (Feb 2025): Validated advanced ES6 concepts, DOM manipulation, and ability to solve algorithmic coding challenges effectively. [View Certificate]

- React Certification – HackerRank (Mar 2025): Gained expertise in building reusable components, managing application state with hooks, and optimizing performance. [View Certificate]