

Amol Shinde

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Professional Summary

Enthusiastic and detail-oriented Full Stack Developer with a solid foundation in JavaScript, React, Node.js, Express, and MongoDB. Experienced in developing real-world projects, writing clean and maintainable code, and collaborating using Git and modern development workflows. Eager to contribute to a dynamic team and build impactful digital products while continuously advancing technical skills.

Education

Full Stack Web Development <i>Masai School, Bengaluru Karnataka</i>	Jan 2025
Bachelor of Civil Engineering <i>Sanjivani College of Engineering, Kopargaon Maharashtra</i>	Jun 2019

Projects

Doctor Appointment Booking System | React JS, MongoDB, Express and Node JS

- Developed a full-stack web platform enabling patients to book, manage, and pay for doctor appointments online.
- Implemented three-level authentication for patients, doctors, and admins with secure role-based access control.
- Designed and integrated Razorpay payment gateway for seamless online appointment fee transactions.
- Built doctor and admin dashboards for appointment tracking, profile updates, and earnings management.
- Utilized React, Node.js, Express.js, MongoDB, and Cloudinary for a responsive, scalable, and secure application.
- **GitHub:** github.com/amol03051999/doctor-appointment
- **Live Demo:** prescripto.com

Chat App | React JS, MongoDB, Express and Node JS

- Built a real-time chat application using the MERN stack with instant message delivery powered by Socket.IO.
- Developed secure user authentication and profile management with image uploads via Cloudinary.
- Implemented real-time message synchronization between users without page reloads for smooth communication.
- Designed a responsive and intuitive UI for seamless chatting across devices.
- Utilized MongoDB, React.js, Node.js, and Express.js for scalable data handling and efficient backend performance.
- **GitHub:** github.com/amol03051999/chat-app
- **Live Demo:** quickchatapp.com

Travel Planner | React JS, Firebase

- Built an AI-powered travel planning web application that generates personalized trip itineraries.
- Integrated Gemini AI to create day-wise travel plans, suggestions, and destination insights.
- Implemented user authentication and trip storage using Firebase Authentication and Firestore.
- Designed a responsive and clean UI with TailwindCSS for smooth user experience across all devices.
- Enabled users to save, view, and manage multiple trips with real-time updates.
- **GitHub:** github.com/yourusername/travel-planner
- **Live Demo:** travelplannerapp.com

Technical Skills

Languages: JavaScript, TypeScript, C, C++

Technologies: HTML, CSS, Tailwind CSS, React.js, Express.js, Node.js, Firebase

Tools: GitHub, VS Code

Soft Skills

- Problem-Solving
- Team Collaboration
- Adaptability
- Time Management