

Prince Patel

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📍 Ahmedabad, India

Summary

Full Stack Developer proficient in MERN stack, building scalable, user-centric web applications. Expertise in React, Node.js, REST API development, and cloud deployment. Skilled in JavaScript, TypeScript, and MongoDB, delivering secure, high-performance solutions using agile methodologies.

Skills

Programming Languages: HTML, CSS, JavaScript, TypeScript, Java
Frontend Technologies: React.js, Next.js, Tailwind CSS, TanStack Query
Backend Technologies: Node.js, Express.js, Socket.io
Databases: MongoDB, MySQL
Data Structures & Algorithms: Proficient in Java
Tools & Platforms: Git, GitHub, Vercel, Postman, Docker, Cloudinary

Education

B.E. Computer Engineering	2023 – 2027
L.D. College of Engineering, Ahmedabad	CPI: 8.00

Experience

Full Stack Developer Intern, Unified Mentor Certificate	Jan 2025 – Feb 2025
- Developed end-to-end MERN applications with responsive UI, leveraging React and Tailwind CSS. - Built secure REST APIs using Node.js, Express.js, JWT, and Bcrypt.js, tested with Postman. - Deployed applications to Vercel, ensuring seamless user experiences across devices.	

Projects

SportsBuddy – React, Node.js, MongoDB, Tailwind CSS Live Demo — GitHub	2025
- Built a sports platform enabling event creation, joining, and real-time chat with React and Node.js. - Designed scalable REST APIs with MongoDB and JWT for secure event and messaging features. - Created responsive UI using Tailwind CSS, supporting user profiles and event filtering.	
CleanBage – React, Node.js, MongoDB, Tailwind CSS Live Demo — GitHub	2025
- Developed a waste management app with real-time bin tracking for Jamnagar Municipal Corporation. - Implemented photo reporting and secure authentication, improving waste collection efficiency. - Built REST APIs with Node.js and Express.js, achieving 95%+ collection rates.	
LinkedIn Clone – MERN, Cloudinary, JWT Live Demo — GitHub	2024
- Created a social networking app with user profiles, posts, and image uploads via Cloudinary. - Implemented JWT-based authentication and optimized data fetching with React Query. - Designed responsive UI with Tailwind CSS for a seamless user experience.	