

Heet Santoki

FULL-STACK DEVELOPER

Location: Rajkot • Phone: +919106448055 • Email: heetsantoki16@gmail.com

LinkedIn: www.linkedin.com/in/heet-santoki • GitHub: <https://github.com/heetsantoki>

TECHNICAL SUMMARY

Full-Stack Developer with hands-on experience in React.js, Node.js, Express.js, MongoDB, and Firebase. Skilled in developing responsive web applications, REST APIs, authentication systems, and database-driven solutions. Experienced in building AI-powered applications and scalable software solutions with a strong focus on performance, usability, and clean code practices.

SKILLS & TECHNOLOGIES

Technical: HTML5 & CSS3, React, TypeScript, Next.js, Tailwind CSS, Node.js, Express.js, MongoDB Atlas / Mongoose, Git & GitHub, Vite, REST APIs, Postman, Responsive Web Design, JWT Authentication, Firebase (Authentication, Firestore / Realtime Database), Problem Solving, Team Collaboration .

KEY PROJECTS

AI-powered Recruitment Platform

Built an AI-powered Recruitment Platform using React.js, Node.js, MongoDB, and Gemini AI, featuring candidate profiling, technical interviews, recruiter tools, and ATS-friendly resume generation.

Live Link: <https://ai-powered-recruitment-platform.vercel.app/>

Source Code: <https://github.com/heetsantoki/AI-Powered-Recruitment-Platform.git>

Technologies: React, Vite, Vanilla CSS, jsPDF, Node.js, Express.js, JWT, MongoDB, Google Generative AI SDK, Regex-based NLP Parser

Online Attendance System

Built a full-stack system with React, Node.js & Firebase for real-time attendance and timetable management with admin control (team project).

Live Link: <https://onlineattendance-tt-management.web.app/>

Source Code: <https://github.com/ManavJaviya/Online-Attendance-and-Time-Table-Management-System.git>

Technologies: React, Vite, Node.js, Express.js, Firebase, React Router

Shopping-Cart

Built a Motorola-inspired e-commerce platform with product browsing, shopping cart, user authentication, order management, and a responsive user interface using React.js, Node.js, and MongoDB.

Source Code: <https://github.com/heetsantoki/Motorola-Clone.git>

Technologies: React.js, React Router, CSS3, Node.js, Express.js, MongoDB, Mongoose, JWT, bcryptjs, React Context API, Git, GitHub

EDUCATION

Bachelor of Technology in Computer Science and Engineering

Marwadi University

2023 – 2027