

# Nishad Raval

Full-Stack Developer & AI Enthusiast

[nishadsraval@gmail.com](mailto:nishadsraval@gmail.com) +91 7203980705 [GitHub](#) [Portfolio](#) [LinkedIn](#)

## Professional Summary

---

Full-Stack Developer with hands-on experience building scalable web applications, AI-powered analytical tools, and real-world business websites. Skilled in MERN stack development, API integration, and data-driven systems. Passionate about solving practical problems through clean architecture and intuitive design.

## Technical Skills

---

**Languages:** JavaScript, Python, C, Java, HTML, CSS

**Frontend:** React, Vite, React Router, CSS Modules

**Backend:** Node.js, Express.js

**Database:** MongoDB, Mongoose

**Tools:** Git, GitHub, Vercel, Render, Streamlit

**Concepts:** REST APIs, JWT Authentication, Data Structures, OOP

## Projects

---

**CLYN – Full-Stack MERN E-Commerce Platform** Built a complete e-commerce system with authentication, role-based admin control, product management, cart system, and order processing.

- Implemented JWT-based authentication with secure httpOnly cookies.
- Developed REST APIs for products and order management.
- Deployed frontend on Vercel and backend on Render.

**AI Stock & Crypto Analyzer** Developed a financial analysis platform using Python and Streamlit to generate AI-based investment insights.

- Implemented scoring system for Buy/Hold/Sell recommendations.
- Integrated financial data APIs and visualized trends.
- Designed responsive analytical dashboard.

**Nova – AI Chat Web Application** Created a conversational AI interface with real-time API integration and clean UI.

- Built dynamic chat rendering system using JavaScript.
- Implemented code syntax highlighting support.
- Deployed as a responsive web application.

## Experience

---

### Freelance Web Developer (Client Project)

Developed and deployed a responsive restaurant website with WhatsApp integration for direct customer communication.

## Education

---

### P.P. Savani University

Bachelor of Technology (B.Sc) in Information Technology

2024 – 2028 (Expected)