

Patel Asan *Full Stack Developer | MERN Stack Developer*

✉ asan7989494@gmail.com 📞 +91 7984941356 📍 Surat, Gujarat, India 🔗 asan-portfolio.netlify.app/
🐙 github.com/patel-Asan 🌐 linkedin.com/in/asan-patel-5b089834b

📄 PROFESSIONAL SUMMARY

Passionate and detail-oriented Full Stack Developer with hands-on experience building scalable and responsive web applications using the MERN stack. Skilled in frontend and backend development, REST API development, authentication systems, database management, and responsive UI/UX design. Experienced in building real-time applications, e-commerce platforms, and Progressive Web Applications (PWA) using modern JavaScript technologies.

🧠 TECHNICAL SKILLS

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Next.js, Bootstrap 5, Tailwind CSS, Material UI, Framer Motion

Backend: Node.js, Express.js, REST APIs, JWT Authentication, Socket.IO, WebRTC

Database: MongoDB, PostgreSQL, Prisma ORM

Tools & Platforms: Git, GitHub, VS Code, Cloudinary, Razorpay, Stripe, SendGrid, Vercel, Netlify, Render

📁 PROJECTS

Real-Time Chat Application, *React.js, Node.js, MongoDB, Socket.IO, WebRTC, JWT*

- Real-time one-to-one and group chat system
- Audio/video calling using WebRTC
- File sharing, voice messages, reactions, typing indicators, and PWA support
- Live: <https://chat-1-coral.vercel.app/>

SSC E-Commerce Platform, *React.js, Node.js, Express.js, MongoDB, Stripe, Razorpay*

- Full-stack e-commerce platform with admin panel
- Payment gateway integration
- Real-time analytics and order management
- Live: <https://ssc-fronted.vercel.app/>

Shopease Store, *React, Node.js, MongoDB, Express.js, Stripe*

- E-commerce platform with authentication and cart management
- Order tracking, wishlist, notifications, and admin dashboard
- Live: <https://shopease-seven-psi.vercel.app/>

Enjoyfool Vacation Rental Platform, *Node.js, Express.js, MongoDB, EJS, Razorpay*

- Booking platform with OTP auth and admin panel
- Reviews, wishlist, notifications, and PWA support
- Live: <https://enjoyfull.onrender.com/listings>

Agriculture Crop Prediction System, *Python, Flask*

- AI-based crop recommendation system
- Predicts suitable crops using environmental and soil inputs
- GitHub: <https://github.com/patel-Asan/Agriculture-crop>

📁 EXPERIENCE

Node.js & MERN Stack Development Intern, *Sourcecube Technologies*

- Developed scalable backend applications using Node.js and Express.js
- Built REST APIs and authentication systems
- Worked with MongoDB database design and CRUD operations
- Developed responsive MERN stack applications

01/2026 – 06/2026
Surat, India

- Improved debugging and deployment skills

Backend Development Intern, Code Alpha

07/2025 – 07/2025

- Built RESTful APIs with secure authentication
- Managed MongoDB schemas and queries
- Developed backend logic using Node.js and Express.js

Remote

Machine Learning & AI Intern, Up Skill Campus (Conquer Technologies Pvt. Ltd.)

01/2025 – 02/2025

- Worked with NumPy, Pandas, and Scikit-learn
- Built predictive ML models using real datasets
- Learned data preprocessing and model training

Remote

EDUCATION

Pacific School of Engineering, Surat, Bachelor of Engineering (B.E.) in Computer Engineering

2022 – 2026

- CGPA: 8.59

Surat, India

Shree Guru Krupa Vidya Sankul, 12th Science

2022

India

Shree Guru Krupa Vidya Sankul, 10th Standard

2020

India

ACHIEVEMENTS

Project Deliveries

- Built multiple production-level MERN stack projects
- Developed Progressive Web Applications (PWA)
- Experience with real-time systems using Socket.IO & WebRTC
- Strong understanding of REST API architecture and authentication

SOFT SKILLS

Professional Skills

- Problem Solving
- Teamwork
- Communication
- Quick Learning
- Debugging
- Time Management

LANGUAGES

Hindi: Native / Fluent

Gujarati: 80% Proficiency

English: 70% Proficiency