

Tejas Vishnu Yadav

Email: tejasyadav4204@gmail.com · Phone: +91 7057123474 · GitHub: <https://github.com/tejas4149>

CAREER OBJECTIVE

Innovative and dedicated **MERN Stack Developer** with a proven track record of delivering high-quality, scalable web applications and RESTful APIs. Skilled in JavaScript technologies including React, Node.js, Express, and MongoDB, with hands-on experience in real-time features, authentication systems, and API integrations. Eager to contribute technical expertise and problem-solving skills to a dynamic, product-focused company, building impactful, user-friendly, and performance-driven applications.

SUMMARY

Motivated and detail-oriented MERN Stack Developer with hands-on experience in full-stack web development, backend scalability, and real-time solutions. Proficient in architecting secure, maintainable, and high-performance systems for live client and personal projects.

TECHNICAL SKILLS

Frontend: React.js, Redux, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS

Backend: Node.js, Express.js, RESTful APIs, JWT Authentication, Role-Based Access Control

Database: MongoDB (Mongoose)

Realtime / Integrations: Socket.io (WebSockets), Nodemailer

Tools & Workflow: Git, GitHub, Postman, npm, express-validator, Multer (file uploads)

PROFESSIONAL EXPERIENCE

Suyotech Solutions — MERN Stack Developer

Kolhapur, India · January 2025 – July 2025

- Designed and delivered scalable MERN applications for ERP modules (Inventory, Sales, User Management).
 - Built live trading automation backend and frontend with real-time order execution and monitoring.
 - Developed Jewelry Shop Admin backend for inventory, sales, and reporting.
 - Implemented JWT authentication with RBAC and integrated real-time updates via Socket.io.
 - Added validation with express-validator and automated PDF invoice generation.
 - Created NodeMailer-based OTP sender for secure authentication.
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PROJECTS

Loan Management System (MERN) – Built a complete platform to manage the loan lifecycle, including user dashboards, loan calculators, payment gateways, and admin panels for loan type/status management.

Task Management Application (MERN) – Developed collaborative task boards with prioritization features, integrated real-time updates for team members, and notification systems for task deadlines.

Job Portal System (MERN) – Designed and implemented authentication for job seekers and employers, search filters for job listings, and application tracking dashboards.

Trading Automation (Client) – Created a backend automation system for trade execution with real-time UI updates, error logging, and performance monitoring.

Jewelry Shop Admin (Client) – Developed an admin portal for product inventory management, sales tracking, report generation, and automated invoice creation.

EDUCATION

MCA – Sanjay Ghodawat University, Kolhapur

2023–2025 · CGPA: 8.53

BCA – Gopal Krishna Gokhale College, Kolhapur

2020–2023 · CGPA: 8.07

ACHIEVEMENTS & STRENGTHS

- Delivered multiple live client projects end-to-end.
- Strong focus on clean architecture and maintainable APIs.
- Quick learner, adaptable, and effective team collaborator.

Languages: English, Hindi, Marathi