

Tejas Vishnu Yadav

Email_ tejasyadav4204@gmail.com

Phone_(+91)7057123474

GitHub_ tejas4149

SUMMARY:

Motivated and detail-oriented **MERN Stack Developer** with a strong foundation in building fullstack web applications and RESTful APIs. Proficient in crafting scalable backend systems and responsive front-end interfaces. Passionate about solving problems, optimizing performance, and collaborating with teams to deliver impactful digital solutions.

EXPERIENCE

Suyotech Solutions, Kolhapur — MERN Stack Developer

January 2025 – Present **Key Responsibilities:**

- Designed and developed scalable **MERN stack** web applications.
 - Built modular, versioned **RESTful APIs** for ERP modules like Inventory, Sales, and User Management.
 - Implemented **JWT authentication** with **Role-Based Access Control (RBAC)** for secure access.
 - Integrated **real-time features** using **WebSockets (Socket.io)** to enable live updates (e.g., order status, stock movement).
 - Added input validation using **express-validator** for robust and secure APIs.
 - Automated PDF generation for invoices and implemented transactional email sending through third-party APIs.
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TECHNICAL SKILLS :

- **Frontend:** React.js, Redux, HTML, CSS, Tailwind CSS, JavaScript (ES6+)
 - **Backend:** Node.js, Express.js, MongoDB, REST APIs, JWT Authentication
 - **Tools & Others:** Git, GitHub, WebSockets (Socket.io), Express-validator
 - **Integrations:** PDF Generation, Email APIs (Nodemailer, SendGrid), WebSockets
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PROJECTS

Loan Management System (*MERN Stack*)

- Developed complete **loan lifecycle management** with user dashboards, loan calculators, and secure online payments.
- Built **Admin dashboards** with CRUD functionalities for loan types, statuses, and user management.

Task Management Application (*MERN Stack*)

- Features included task prioritization, real-time notifications, and collaborative project boards.

Job Portal System (*MERN Stack*)

- Developed user authentication, job listings with search filters, and application tracking for job seekers.
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EDUCATION :

Master of Computer Applications (MCA) (2023–2025)

Sanjay Ghodawat University, Atigre — CGPA: 8.53

Bachelor of Computer Applications (BCA)

Gopal Krishna Gokhale College — **77.69%** (2020–2023)

ACHIEVEMENTS & STRENGTHS

- Passion for **clean code architecture** and best coding practices.
 - Quick learner with a focus on **continuous improvement**.
 - Strong communication and collaboration skills in **team environments**.
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