

# Manish Adtani

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## Summary

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I'm a MERN Stack Developer who enjoys building full-stack web applications that are clean, fast, and useful. I've worked with React.js for frontend, and Node.js with Express for backend, along with MongoDB for database management. I like writing code that's simple, readable, and does the job well. Always open to learning new things and improving through real project work.

## Technical Skills

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- **Frontend** : JavaScript (ES6+), React.js, Context API, Redux Toolkit, HTML5, CSS3
- **Backend** : Node.js, Express.js, REST APIs, Socket.io, OAuth , clerk
- **Database** : MongoDB, Mongoose, MySQL
- **Tools & Utilities** : Postman, Vite, Netlify, Git, GitHub

## Internship Experience

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**Mern Stack Developer Intern** , Global IT Providers

Aug 2023 – Feb 2024

- Worked on maintaining and improving database-related features of an existing live product.
- Assisted in writing small backend enhancements like adding filters or modifying queries.
- Wrote scripts to update, clean, or verify data across multiple collections.

## Projects

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### Course Camp (Full-Stack LMS Platform)

- Built a MERN-stack LMS platform with role-based access and JWT authentication.
- Aimed to help instructors stand out with their own course profiles, unlike Udemy-style crowded platforms.
- Faced challenges efficiently managing nested course content in MongoDB and implementing role-specific dynamic dashboards.

### Chatty (Real-Time Chat App)

- Built a real-time chat app using React, Node.js, and Socket.io to enable instant, bi-directional communication.
- Added private and group chat support with live user status, message timestamps, and seamless UI updates.
- Implemented JWT-based login system and maintained secure, persistent socket sessions for active users.

### Social Media App (Instagram Clone)

- Developed a scalable MERN-stack social media platform featuring user authentication, posts, likes, and comments.
- Implemented secure JWT-based authentication and role-based authorization for protected user operations.
- Integrated image uploads using Multer.js with memory and disk storage handling for performance and persistence.

## Education

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**SS Jain Subodh Pg Autonomous College, Jaipur** .

Sept 2023 – May 2026

- Bachelor of Computer Applications. CGPA: 8.04

## Activities

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- **Codictive 3.0 State-Level Hackathon - 2025**

Participated in a state-level hackathon, designing an AI trip planner to empower sustainable and culturally immersive travel experiences.