

Shivam Ramesh Mishra

📞 7974704387 | ✉️ itsmike0909@gmail.com | 📍 Nagpur, Maharashtra

🔗 **LinkedIn:** <https://www.linkedin.com/in/shivam-mishra-5049ab192>

💻 **GitHub:** <https://github.com/shivamstar394>

Summary

MERN Stack Developer with strong problem-solving skills and a passion for building scalable web applications. Currently pursuing MCA and experienced in developing full-stack projects using React.js, Node.js, Express, and MongoDB. Quick learner, team player, and enthusiastic about real-world software development.

Education

- MCA – Datta Meghe Institute of Higher Education and Research (2024–2026), CGPA: 8.0 (Sem 1)
- B.Com (Computer Applications) – RTMNU Nagpur University, 2021, CGPA: 6.92

Technical Skills

Frontend: React.js, Next.js, HTML5, CSS3, Bootstrap, Tailwind CSS, JavaScript, jQuery

Backend: Node.js, Express.js, REST APIs

Database: MongoDB, MySQL, PostgreSQL, Supabase

Tools: Git, GitHub, VS Code, Postman, Netlify, Vercel

Others: Firebase, JWT, React Native, Expo

Projects

“**Food-Express**” Website – An online food delivery platform developed using MERN Stack with order management and user authentication.

“**Todo-List App**” – A full-stack MERN application allowing users to create, update, and delete tasks with real-time UI updates.

- Client Management SaaS (MERN Stack)

Role-based authentication, client CRUD, appointment scheduler, and internal messaging system for small businesses.

- Login & Registration System

MERN Stack authentication with JWT, role-based access, and frontend routing with protected routes.

- YouTube Dashboard

Built with Next.js and MongoDB, this dashboard fetches video data via YouTube API and allows user comments and note-taking.

- Chat Application

Django WebSocket-powered chat with MongoDB for storing message history and user authentication.

- E-commerce Website

HTML/CSS/JavaScript frontend with Node.js/Express backend and MongoDB integration. Includes cart system and order management.

- Little Lemon App

React Native food ordering app built with Expo and Supabase, including onboarding, profile, and menu screens.

Certifications

- Full-Stack Web Development with MERN Specialization – Coursera
- MongoDB for JavaScript Developers – MongoDB University
- Node.js and Express.js – Udemy
- React – The Complete Guide – Udemy