

Mahesh Shrikrishna Kadam

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[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

SUMMARY

Computer Engineering student with strong hands-on experience in building real-world SaaS, e-commerce, and service-based applications using the MERN stack. Proficient in developing full-stack solutions with Next.js, Express.js, MongoDB, and React Native, with deployments on Vercel and AWS. Adept at creating scalable UIs, admin panels, and mobile-first systems across diverse domains.

EDUCATION

ZEAL College of Engineering Savitribai Phule Pune University	2022- 2025 CGPA: 8.8
All India Shri Shivaji Memorial Society's, Polytechnic Diploma in Computer Engineering	June 2022 Percentage: 87.97 %
Pius Memorial High School X SSC	March 2019 Percentage: 79.20%

TECHNICAL SKILLS

Next Js | React Native | React | MongoDB | Express Js | Vercel | AWS | PostMan | MySQL | Python

EXPIRENCE

DelXN Tech, Pune | SDE Intern **Sep 2024 – June 2024**

Worked on multiple real-world applications using **Next.js, Express.js, and MongoDB**, with deployments on **Vercel** and **AWS**, and one mobile app using **React Native**:

- **Doctor Clinic SaaS App**: Multi-clinic management system with doctor registration, patient records, appointment scheduling, and analytics.
- **Dokument Guru**: Ticket-based document request system with multi-desk workflow, credit billing, and real-time status tracking.
- **Booking One Omega**: Multi-tenant SaaS booking system for service businesses with admin roles, tenant-specific dashboards, and scheduling logic.
- **Quick Commerce App**: React Native grocery delivery app with live inventory, order tracking, and delivery agent integration.

PROJECTS

Shrimant.in — *Freelance Project*

Role: Full Stack Developer | **Domain**: E-commerce

- Developed a traditional clothing e-commerce platform using **Next.js, Express.js, and MongoDB**.
- Implemented product listing, cart functionality, and secure checkout process.
- Built a custom admin panel for inventory and order management.
- Ensured a **responsive, high-performance UI** optimized for both desktop and mobile users.
- Deployed frontend and backend on **Vercel**.
- Admin Panel is developed with **Tail Admin**.

Blogging Application — *Personal Project*

- Designed and developed a full-featured blogging platform using **MongoDB, Express.js, React.js, and Node.js**.
- Implemented user authentication, role-based access (admin, user), and CRUD operations for posts, comments, and user profiles.
- Integrated a dashboard to manage users, blog posts, comment moderation, and like analytics.
- Focused on seamless **frontend-backend integration** and clean UI/UX using **Tailwind CSS**.