

ONKAR SATISH BOBDE

MERN Stack Developer

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🌐 [Portfolio](#) | 💬 [LinkedIn](#) | 🌐 [Github](#)

PROFESSIONAL SUMMARY:

Full-stack developer with more than one year of experience building scalable web applications using React, Node.js, and MongoDB. Expanding expertise in AWS and DevOps to design cloud-native solutions. Passionate about optimizing performance and user experience through clean, efficient code.

PROFESSIONAL EXPERIENCE:

Full Stack Intern | Sai Global Academy

Jan'25- Mar'25

- Designed and implemented a responsive landing page using React.js and Tailwind CSS, ensuring consistent UI/UX across devices.
- Contributed to the [mm99 live project](#), gaining hands-on experience in real-world web development and deployment workflows.
- Live Project: [mm99](#)

EDUCATION:

BTech- Electronics and Computer Engineering

CGPA: 6.5

Maharashtra Institute of Technology, Chh. Sambhajinagar

(2026)

TECHNICAL SKILLS:

- Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Tailwind CSS, TypeScript, Recoil.js, (familiar with Redux, SASS)
- Backend: Node.js, Express.js, MongoDB, RESTful APIs, SQL, ZOD, PostgreSQL
- DevOps & cloud: AWS (Cloud Practitioner), Linux, Git, Docker (Basic)
- UI/UX Tools: Figma, Framer, Adobe Photoshop
- Programming Languages: Python, C++, C
- Tools & Platforms: VS Code, Postman, Git, GitHub

PROJECTS:

EventHub Student Association Website

Live: [Eventhub](#)

- Built a full-stack event management platform with admin dashboard and live payment gateway integration using Cashfree.
- Achieved over 2,000+ impressions and 400+ event registrations, demonstrating real user engagement.
- Implemented advanced features such as real-time notifications, analytics dashboard, and event feedback system, enhancing overall user experience
- Developed with React, Tailwind CSS, MongoDB, Express.js, and Node.js for a Responsive UI, Secure APIs, and Scalable Architecture.

GarageGo – Garage Service Management Platform



- Implemented Service & Vehicle Management with features to add, update, and track service records.
- Real-time location tracking to monitor garage and service locations for better service coordination.
- Developed RESTful APIs with Node.js and Express.js and integrated MongoDB for scalable data management.
- Built a responsive React frontend ensuring smooth frontend-backend integration.

To-Do Application



- Developed a task management app with dynamic CRUD operations using React, Node.js, Express, and MongoDB.
- Built modular components and integrated API endpoints for seamless task handling.
- Included a user feedback feature and ensured mobile-friendly design using Tailwind CSS.

Web Blogging Application



- Built a full-stack blogging platform with responsive UI using React, Node.js, Express, and MongoDB.
- Designed and integrated RESTful APIs to enable seamless creation, editing, and deletion of blog posts.
- Prioritized clean UX to improve content readability across devices.

CERTIFICATIONS:

- AWS Cloud Practitioner Essentials | [AWS](#)
- RHCSA | [Red Hat](#)
- Python | [Kaggle](#)
- DevOps & Cloud Engineering (In Progress) | [Exlearn Technologies](#)

LEADERSHIP RESPONSIBILITIES:

ECESA Student Association, Tech lead

Techno-spark, Marketing Member

Jan 2022 - Nov 2023

July 2023 - Aug 2023

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