

# ARYAN LOKHANDE

IT Student | MERN Stack Developer | Competitive Programmer

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## SUMMARY

Final-year IT student with hands-on experience in full-stack web development using the MERN stack (MongoDB, Express.js, React.js, Node.js). Built and deployed scalable applications with secure authentication, real-time features, and responsive UI. Strong problem-solving skills demonstrated through top rankings in national hackathons and active DSA practice. Involved in open-source contributions, showcasing a passion for learning and community-driven development. Currently seeking a remote or Pune-based internship to contribute to production-level code, learn from experienced teams, and grow as a full-stack engineer.

## EDUCATION

**RMD Sinhgad College of Engineering, Pune** (2022–2026)  
B.E. in Information Technology, Current CGPA: 7.51

**Vimalabai Garware Jr. College, Pune** (2020–2022)  
Percentage: 71.67%

## TECHNICAL SKILLS

**Programming Languages:** C++, JavaScript (ES6+), Python, Java

**Frontend Technologies:** React.js, HTML5, CSS3, Tailwind CSS, Bootstrap, Vite, Redux (basics), React Router

**Backend:** Node.js, Express.js, RESTful APIs, JWT Authentication, Middleware, Postman

**Database & Tools:** MongoDB, MySQL, Git, GitHub, VS Code, Vercel, Netlify, npm

**CS Fundamentals:** Data Structures & Algorithms (DSA), Object-Oriented Programming (OOP), DBMS, OS (Basics)

## EXPERIENCE

**Frontend Developer Intern** Dec 2024 – Jan 2025  
Live Project Internship – Pune

- Developed and migrated responsive web pages using React.js, JavaScript, and Tailwind CSS in a simulated client environment.
- Worked within an 8-member team using Git and GitHub for version control and collaboration.
- Participated in Agile-style sprints, task breakdowns, and code review discussions to deliver project modules.
- Applied best practices in frontend architecture, component structuring, and deployment workflows.

## PROJECTS

**AI-Powered Blog App | MERN, Google Gemini API** [Live Demo](#) | [Github](#)

- Developed a full-stack blog platform that integrates Google Gemini API to auto-generate AI-written blog posts.
- Implemented secure authentication, CRUD operations, and dynamic content rendering using React.js and Node.js.
- Built admin and demo user access roles with protected routes.
- Demo credentials** (Admin/Demo User) available on the app login page for feature testing.

**Portfolio Website | React, Tailwind CSS, Vite** [Live Demo](#) | [Github](#)

- Developed a responsive single-page portfolio using React, Tailwind CSS, and Vite, ensuring smooth navigation with a dynamic navbar.
- Implemented responsive design principles utilizing HTML, CSS, and JavaScript to ensure optimal viewing across devices.
- Deployed using Vercel with custom domain and SEO-optimized layout to showcase skills and projects.

**Expense Tracker App | MERN Stack** [Live Demo](#) | [Github](#)

- Developed a responsive expense tracking web application using MongoDB, Express.js, React, and Node.js, enabling users to log income/expenses and visualize spending trends.
- Implemented REST APIs for transaction management and integrated interactive charts to visualize income and expense trends.

## ACHIEVEMENTS

 **1st Place – Competitive Coding Hackathon (2025)**

Organized by Google Developer Group on Campus, AISSMS COE Pune – built an innovative solution under strict time constraints.

 **2nd Place – Reverse & Blind Coding Event (2024)**

Techtonic, Sinhgad College of Engineering – demonstrated rapid logic building and debugging capabilities.

 **3rd Place – CodeChef Competitive Programming Contest (2025)**

Techtonic, Sinhgad – secured a podium spot by solving DSA problems with optimal time complexity.

 **Finalist – Multiple Internal College-level Hackathons**

Participated and ranked in various team-based tech competitions across semesters.

## CERTIFICATIONS

**Full-Stack Web Development** – Apna College

**Oracle Certified Foundations Associate** – Oracle University

**Data Science Essentials** – Infosys Springboard