

Gaurav Girkar

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Professional Summary

Aspiring Full-Stack Web Developer and Computer Science Engineering student skilled in React.js, Node.js, Express.js, MongoDB and MYSQL. Experienced in building responsive web applications, RESTFUL APIs, and authentication systems with strong problem-solving skills, teamwork, adaptability skills.

Education

Bachelor of Engineering in Computer Science

Datta Meghe College of Engineering, Navi Mumbai | University of Mumbai | (Pursuing)

2023 – 2027 | CGPA : 7.9

HSC (Science)

GEI's M.H. High School and Jr. College, Thane | Maharashtra State Board | 2021 – 2023

Percentage : 73.8%

Technical Skills

Programming Languages: JavaScript, Java, Python, SQL

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

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

Database: MongoDB, MongoDB Atlas (Cloud), MySQL

Tools and Platform: Git, Github, Postman, Render, Vercel, Netlify, VS Code.

Projects

“Bloggers Dome” – Blog Sharing Platform – React.js, Express.js, MongoDB, JWT | [Live Link](#) | [Github](#)

- Built a feature rich full-stack platform with secure authentication, protected APIs, CRUD post management, real time engagement features, image uploads, along with a fully modern interface.
- Implemented rate limiting, request throttling, file and input validation for maintaining security and fast service.

“United Impact” – Platform for NGOs & Donors – React.js, Express.js, MongoDB, JWT, Razorpay | [Live Link](#) | [Github](#)

- Developed a donation platform connecting NGOs and donors with secure authentication, role-based dashboards, and campaign management features.
- Implemented Razorpay payment integration, RESTful APIs, and responsive frontend interfaces for seamless donation workflows.

Personal Portfolio – React.js, Vite, Next.js, Vercel, GoDaddy, DNS | [Live Link](#)

- Designed my personal portfolio in React.js + Vite and deployed it on the domain purchased from GoDaddy.com.
- Optimized the page load speed by 90% by remaking the entire portfolio in Next.js which supports server-side rendering and reducing the overall load on the client side. Making the page load times significantly less.

Experience

Technical Team Member – CSI – CATT DMCE

April 2025 – February 2026

- Developed and maintained a website in React.js, Next.js, Tailwind CSS for representing our committee to the sponsors and other event organizers.

Extra-Curricular Activities

- **Planning Team Member, CSI CATT (2024-2025):** Organized a college level hackathon, technical seminars and workshops – strengthened project management and stakeholder connection.
- **Technical Team Member, CSI CATT (2025-2026):** Delivered a seminar on “**React.js**” to all the students.
- **Sponsorship Co-head, Marathi Vangmay Mandal (MVM):** Secured 2 Sponsorships and funding from a local business for cultural events, enhanced fundraising, negotiation and communication skills.
- **National Service Scheme (NSS) (2024 to 2026):** Coordinated social initiatives, awareness drives, Blood Donation Drives, developing public speaking skills and event organization skills. Attended **Leadership Training Camp** of 5 days improving my team leading, event management and various other soft skills.