

Prathmesh Laxman Kamble

📍 Thane, Maharashtra, India 📧 <https://prathmeshkamble.in>,
📄 <https://github.com/kambleprathamesh>, 🌐 <https://www.linkedin.com/in/prathamesh-kamble19/>
✉️ prathameshk990@gmail.com , 7666352145



EDUCATION

DATTA MEGHE COLLEGE OF ENGINEERING, AIROLI	BE-COMPUTER - 8.5	Dec 2021 - May 2025
Artificial Intelligence & Machine Learning	Honors Program	Aug 2023 - May 2025
SMT. CHM COLLEGE, ULHASNAGAR,	HSC - 87%	Jun 2020 - Apr 2021

TECHNICAL SKILLS

Languages: OOP Java, Javascript, Typescript, SQL

Databases: PostgreSQL (Prisma), MongoDB (Mongoose)

Frontend / Frameworks: ReactJS, NextJS, Redux Toolkit, Tailwind CSS, Bootstrap, HTML, CSS

Backend / Frameworks: NodeJS, ExpressJS, JWT Auth, RESTful APIs, Zod

Cloud / Tools: Github, Docker, Postman, AWS EC2, AWS S3

EXPERIENCE

SDE - 1 Intern	PHICSIT Infotech.Pvt.Ltd, Remote (Delhi)	Oct 2024 - Feb 2025,
Developed Full-stack MERN features for an in-progress product, optimizing frontend load speed by 35% and securing REST APIs with JWT Auth.		
Frontend Developer	- Datta Meghe College of Engineering, Airoli	Jun 2024 - Dec 2024
Revamped the DMCE library website using React.js and TailwindCSS , enhancing responsiveness and usability for 2000+ users .		

PROJECTS

Aqua DB - Indian National Centre for Ocean Information Services - SIH 2024 MERN	Nov - Dec 2024
Scientist Portal with interactive maps and MongoDB Charts , Chart.js, ocean data visualization and exportable insights. Developed Admin Portal with JWT-authenticated user management, data validation, and dynamic classification tools for streamlined operations.	
Engineered Uploader Portal for Excel/CSV ingestion with auto-validation, classification logic, and integrated test case execution.	
Campus Connect - Connecting Talent with Opportunities On Campus MERN	Mar - Apr 2024
Implemented automated calendar/email alerts using Cron Jobs and NodeMailer , streamlining communication for students. Developed AI-enhanced forum and resource hub with Node.js and Express.js , enabling alumni-student interaction.. Built live video interview platform using WebRTC with dynamic dashboards built in React.js and styled with TailwindCSS .	
Study Notion - Interactive Ed-Tech Platform MERN	May - Aug 2024
Engineered course and profile management with secure JWT Auth , Bcrypt , and a React UI powered by Redux Toolkit . Integrated Razorpay for real-time payments and used NodeMailer for automated transactional notifications. Managed media storage using Cloudinary and developed a fully responsive, accessible interface with TailwindCSS .	
Anganwadi Sevika & Child Care Path progress MERN	Jan - Mar 2024
Built Poshan Calculator for real-time nutrition tracking using React.js and state hooks . Designed backend with Node.js and MongoDB for training content delivery and health record management. Enabled real-time alerts and community support via chat forums using Socket.io .	

HONORS, AWARDS, & ACHIEVEMENTS

Winner: Smart India Hackathon 2024, **Recursion 5.0 Hacka.** 560+ teams, & **Electroviz Project Presentation**, 150+ teams.
Speaker: Led Web Development, Backend Workshop, Github and HacktoberFest sessions.
Top 5: GITS, Vega, and HackSparrow Hackathons.

LEADERSHIP & ORGANIZATIONAL ROLES

Technical Lead, Computer Society of India DMCE (Jul 2024 - April 2025) | **Tech & Dev Member** (2023 - 2024)
Organized **3 seminars for 150+ students**, focusing on practical skills. **Volunteered** at hackathons, **developed** software, and **led workshops** on Web Development, Backend, GitHub, and Hacktoberfest.

National Service Scheme (NSS) (2022 - 2024) : Represented Maharashtra at National Camp, organized **blood, organ donation drives** and supported Government welfare programs.