

EDUCATION		
Dr.D.Y. Patil Institute of Technology		Pune, India
B.E Computer Engineering		Aug 2022 - Aug 2026
K.B Rohamare Junior College		Kopargaon, India
H.S.C		June 2020 - March 2022
Shri Sharda English Medium School		Kopargaon, India
S.S.C		March 2019 – March 2020

SKILLS SUMMARY	
• Languages:	C, C++, JavaScript, Python
• Web Development:	HTML, CSS, JavaScript, ReactJS, Tailwind CSS, Node.js, Express.js
• Database Management:	MySQL, MongoDB, SQLite, PostgreSQL, NeonDB
• Soft Skills:	Problem-Solving, Team Collaboration, Strong Communication

WORK EXPERIENCE	
Internship Meds4you (Live at meds4you.in)	Jan 2025 – May 2025
<ul style="list-style-type: none">Led the development of a fully functional e-commerce platform for generic medicines, managing both frontend and backend using React, Tailwind CSS, and Express.js.Designed a seamless and user-friendly interface, enhancing accessibility and user engagement.Engineered robust backend APIs to ensure efficient data management and smooth client-server communication.Optimized the codebase for performance and scalability, ensuring fast load times and a highly responsive user experience.Successfully deployed and hosted the website at meds4you.in, making it live and accessible to users.	

PROJECTS	
Campus Connect	Link
<ul style="list-style-type: none">Led the development of a full-stack campus management system focused on security, faculty and student well-being.Architected backend infrastructure using Node.js and Express for robust data handling, real-time notifications, and user role management.Integrated CCTV-based face recognition using AI models for automated student attendance, minimizing manual overhead.Developed modules for student tracking, course and document management, real-time alerts, and stress monitoring tools.Adopted by 450+ active users; received approval from two colleges for integration into their campus systems.	

Meeting of the Minutes (MoM) Generator – AI-Powered Automation	Link
<ul style="list-style-type: none">Developed an AI-driven MoM Generator integrating real-time transcription, attendance tracking, and automated meeting documentation.Designed an intuitive frontend using React, Tailwind CSS, and Bootstrap for a seamless and user-friendly experience.Integrated IoT sensors, facial recognition, and real-time analytics for automated attendance tracking and meeting insights.Built a scalable backend with Node.js, Express, and cloud storage, ensuring secure and efficient data management.Incorporated Python-based machine learning models to power transcription and face recognition modules.	

Real Time Anomaly Detection System (SIH 2024 Finale)	Link
<ul style="list-style-type: none">Participated in the Smart India Hackathon 2024 Finals, developing a project for the Ministry of Jal Shakti.Ensured data integrity by handling missing values and encoding categorical variables for accurate analytics.Led the integration of advanced features, including machine learning models for predictive analytics, real-time notification alerts, and a ticket resolution system to enhance user support.Developed backend solutions focused on data security, scalability, and seamless performance.Recognized by evaluators for delivering an innovative, secure, and user-centric solution with high efficiency.	

ACHIEVEMENTS	
<ul style="list-style-type: none">Runner-up, Smart Indian Hackathin(SIH) Finals 2024 with a team for developing an innovative platform.Runner-up, Innovera National Level Hackathon 2025 for scalable and impactful solution.Solved 400+ Questions on LeetCode and earned multiple badges.Published IEEE paper: “Machine Learning-Enhanced Smart Anomaly Detection for Digital Water Level Recorder (DWLR)”	