

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.◦ Collaborated with a multidisciplinary team to ensure feature alignment with institutional needs and student engagement.	
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

- **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.