

Om Kadu

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Summary — Third-year Computer Science student with strong problem-solving skills and the ability to quickly adapt to new technologies, seeking to contribute to impactful software development projects.

Education

B.E. Computer Science And Engineering

Shri Sant Gajanan Maharaj College Of Engineering, Shegaon

CGPA: 8.76

Nov 2022 - Present

Higher Secondary Education (HSC)

Shri Shivaji Science College, Amravati

Percentage: 80.17%

June 2020 - July 2022

Secondary School Certificate (SSC)

Dnyanmata High School, Amravati

Percentage: 94.20%

Skills

Languages C, Java, Python, JavaScript
Cloud & DevOps Google Cloud (Basic), Docker

Database MySQL, MongoDB
Web Development ReactJS, NodeJs, Tailwind, Firebase, Git

Projects

Warehouse Management System

HTML, CSS, JavaScript, Node.js, MySQL

- Developed a **web-based** inventory system to manage warehouse categories and item records efficiently.
- Implemented dynamic item addition, removal, category & **product management** with **real-time** table updates using JavaScript.
- Designed a user-friendly admin dashboard for seamless interaction with **MySQL** database through **Node.js** backend.

Certifications

- Programming in Java - NPTEL
- Data Structures and Algorithms (DSA) For Campus Placements - ExcelR
- Postman API Fundamentals Student Expert - Postman
- Fundamentals of Digital Marketing - Google

Experience

Friends of Animal

Feb 2024– Oct 2024

Frontend Intern

- Worked collaboratively with a team to design and implement a platform for animal enthusiasts to share blogs, upload images, organize events, raise funds, and support stray animals using **ReactJS**.
- Designed and developed user-friendly front-end dashboards for schools and administrators, streamlining event creation, organization, and management to improve platform functionality and user engagement.

ApexaiQ Technologies Pvt. Ltd.

Feb 2025– Mar 2025

Technical Intern

- Worked on **Python scripting**, **Selenium**-based web scraping, and automated testing with **Pytest**.
- Explored DevOps & DevSecOps fundamentals, using Docker and Kubernetes for containerization and orchestration.
- Gained insights into real-world tech applications in inventory, security, productivity, and finance through market and competitor analysis.

Extracurricular Activities

National Level Hackathon Winner (Team)

1st Prize

- Secured 1st Prize at National Level Tech Tesseract Hackathon at MKSSS's Cummins College of Engineering.
- Developed a healthcare platform named **Swastha Bharat Portal** with features like a 24/7 chatbot, personalized prescriptions, medication reminders, geolocation to locate nearby medical stores, and **Payment Integration**(Razorpay) for secure transactions.
- Enabled users to browse government-approved medicines, check banned drugs, and schedule appointments using **HTML, CSS, JavaScript, and Firebase**.