

Mr. Chaitanya Kulkarni

B.Tech Undergraduate Student - 2026 Computer Science Engineering

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- LinkedIn
- LeetCode
- Portfolio
- GitHub

PROJECTS

Official Donation Management System – Shri Vitthal Rukmini Mandir Committee, Pandharpur

Technologies: Django REST Framework, React.js, Tailwind CSS, PostgreSQL, jsPDF, react-csv

- Developed and deployed the official donation management website used by Shri Vitthal Rukmini Mandire Committee to record and manage donations in gold, silver, and other forms.
- Enabled generation of both digital and physical receipts, monthly and academic-year reports, with data exports in PDF and CSV formats.

CareerXpert AI — Get Ready for Your Dream Job

GitHub Repository Technologies: Django REST Framework, Tailwind CSS, PostgreSQL, React.js, GEMINI API

- Designed and developed a real-time interview prep and mock interview web app.
- Enabled resume analysis, AI resume generation, interactive quizzes, and real-time conversation practice.
- Included features like AI Group Discussion, AI Debate, and additional functionalities.

WhiskerWag — WebApp for Pet Care

Live Demo Technologies: Django REST Framework, Tailwind CSS, PostgreSQL, React JS

- Built a responsive pet care web app using React and Tailwind CSS.
- Integrated JWT-based authentication and implemented Lottie animations.

Face-Mask Detection

GitHub Link Technologies: Python (ML), Node JS, HTML, CSS

- Created an OpenCV-based ML model to detect face mask usage.
- Deployed the model on a Node.js backed web app for real-time detection.

ICMEESD-2025 Official Website

Visit Site Technologies: HTML, CSS, JavaScript, Bootstrap

- Developed the official website for the 3rd International Conference on Material, Energy, and Environment for Sustainable Development at SKNSCOE.
- Leveraged Bootstrap to create a responsive and modern user interface.

EDUCATION

B.Tech in Computer Science & Engineering

Sinhgad College of Engineering, Pandharpur 2022–2026
CGPA: 9.65/10

HSC - Science

New English School & Jr. College, Sangola 2021–2022
Percentage: 85.83%

SSC

Kawathekar Prashala, Pandharpur 2019–2020
Percentage: 94.40%

SKILLS

Programming Languages:

Java, Python, C, C++

Web Development:

React JS, Tailwind CSS, Django, Django REST Framework, HTML, CSS, JavaScript

Cloud Computing:

AWS

Databases:

MySQL, PostgreSQL

Operating Systems:

Linux

Other:

DSA, Git, Basic Machine Learning, GitHub

ACHIEVEMENTS

- Runner-up, Sinhgad Hackathon 2025
- Winner, Technozeal 2k25 Coding Contest
- Runner-up, Sinhgad Ideathon 2024
- Leetcode 100+ Days Badge (Top 4.2% in 2024)
- Runner-up, Sinhgad Hackathon 2024
- Award for Singing Performance, Sinhgad Carnival 2k25

CERTIFICATIONS

- AWS Certified Solutions Architect - Associate
- AWS Certified Cloud Practitioner
- TCS ION Career Edge — Young Professional
- Full-Stack Web Developer — LinkedIn Learning

EXTRACURRICULAR ACTIVITIES

- Developed and maintained college-requested websites for various needs.
- Participated in various coding competitions and hackathons.
- Professional harmonium training for 4 years and 3 years of singing.

LANGUAGES

English: Full professional proficiency

Hindi: Full professional proficiency

Marathi: Native

Japanese: Beginner

HOBBIES & INTERESTS

Solving coding problems, learning new technologies and playing harmonium.