

TANISHA KESARKAR

Software Developer

CONTACT

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EDUCATION

- UNIVERSITY OF MUMBAI**
2021-2025
Bachelor in Computer Engineering
CGPA : 8.25
- RAMNARAIN RUIA AUTONOMOUS COLLEGE**
2019-2021
Higher Secondary Certificate (HSC)
Percentage: 88.67%
- BALMOHAN VIDYAMANDIR**
2009-2019
Secondary School Certificate (SSC)
Percentage: 85.00%

SKILLS

C Python Java DSA
LINUX MySQL AWS ReactJS
HTML/CSS/JS Machine Learning

AWARDS

- 1st Place | Techfest by Katalyst India**
- Won for the innovative project "Sign-Sync," a real-time sign language translator.

EXTRA-CURRICULUM

- Flipkart's GRID 6.0 (SDE Track)
- TVS Credit EPIC 6.0 (Information Security)
- Bhartiya Antriksh Hackathon
- Smart India Hackathon (College round)

ORGANIZATIONS

- Student in Katalyst India
- Student in Down To Earth

PROFILE SUMMARY

As a final-year Computer Engineering student, I am driven by a strong commitment to punctuality, diligence, and an ongoing pursuit of knowledge. I approach challenges not as obstacles but as opportunities to innovate and grow. Passionate about solving complex problems, I actively stay informed on the latest industry trends and work to continuously hone my technical skills. I am well-prepared to contribute meaningfully to the field of Computer Engineering by combining my technical acumen, adaptability, and dedication to delivering impactful solutions.

WORK EXPERIENCE

- Web Developer Intern | CodSoft**
AUG 2023-SEP 2023
 - Projects: Landing Page of Gym, Portfolio, Calculator
- Web Developer Intern | Bharat Intern**
AUG 2023-SEP 2023
 - Projects: Homepage of Netflix, Portfolio Website

PROJECTS

- Sign-Sync**
JAN 2023-MAY 2023
 - A Sign Language Translator for Indian Sign Language that converts signs into real-time text and audio, enhancing communication accessibility.
- PCOD/S Detection System**
JAN 2022-MAY 2022
 - Developed a PCOD/S detection and awareness website with symptom checklists, risk analysis, educational resources, and a chatbot for quick assistance.

CERTIFICATIONS

- AWS**
 - Machine Learning for Natural Language Processing
 - Cloud Foundation
- Google Cloud**
 - Gen AI and Google Cloud Computing Foundation Course
- Udemy**
 - Java-Script Programming
 - Python Programming
 - Fundamental Data Structures and Algorithms using C
- Great Learning**
 - Linux Tutorial
 - MySQL Basics