

SHWETA KAKADE

Final Year Undergraduate | Walchand College of Engineering, Sangli

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Education

B.Tech – Computer Science & Engineering

Walchand College Of Engineering, Sangli

2021 – 2025 Sangli, Maharashtra

CGPA - 8.5

Higher Secondary (HSC)

Parent's Association Jr. College of Science, Satara

2020 – 2021 87.2%

Secondary School (SSC)

Shree Chhatrapati Vidyamandir, Tarale

2018 – 2019 89.40%

Technical Skills

Languages:

C C++

Web Development:

Javascript React Node-js Express-js

Databases:

SQL MongoDB

Tools:

Git Github

Coursework

Operating Systems Database Systems

Data Structures and Algorithms

Object Oriented Programming

Profiles

- LeetCode[500+ Problems]: [shwetak29](#)
- GFG [450+ Problems]: [shwetakakuvk4](#)
- CodeChef: [shwetak29](#)
- GitHub: [shweta29k](#)

Interests

Playing Volleyball Doodling Reading Books

Strengths

Collaborative Hard Work Determination

Projects

WCE virtual Tour

React.js Node.js Express.js MongoDB

- Developed a virtual tour to showcase the college campus, providing an engaging and informative experience of its facilities.
- Integrated a chatbot to assist users by answering questions related to campus locations.

Naari- Women Safety Portal

React.js Node.js MongoDB Express.js

- Project for All India Women's Hackathon 2023 (by Shooting Stars Foundation).
- A comprehensive women's safety portal providing a single platform for women to access essential services and resources
- Added Feature complaint registration, complaint status tracking, NGO information, counseling services

BookEase

C++ OOPS

- Library Management System
- applied fundamental Object-Oriented Programming (OOP) concepts such as Classes and Objects, Access Specifiers, and Encapsulation.

Position of Responsibility

Program Director - Association of Computer Science and Engineering Students

Sept 2021 - Current

- Organised and Managed **National level Event - Techumen'22**
- Conducted Sahaj Hackathon
- Organized Club Services provide insights into new technologies.
- Conducted **C++ bootcamp** , providing hands-on guidance and practical exercise.

Achievements

- Ranked in **top 50** all over the country in 'Code Like Ada' Hackathon.
- Solved 900+ problems on various coding platforms
- Semi-Finalist** in ALL INDIA WOMEN HACKATHON'23
- Ranked in **top 20** Finalist in WCPC'23
- Participated in ACM Hackathon 2022
- Qualified in **IISER** Exam

Co-Curricular Activities

- Code Like Ada Hackathon
- LandT Createch Hackathon
- Genesis'22
- Techumen'22