

SMARANA VARSHITHA VOLLALA

+91 9392833454 | smarana.vollala@gmail.com | [linkedin.com/in/smaranavollala](https://www.linkedin.com/in/smaranavollala) | github.com/smarana23

ABOUT ME:

Self-motivated and fast-learning B.Tech student in Computer Science and Engineering (2025), with a passion for software development. Proficient in Data Structures, Algorithms, Object-Oriented Programming, and web technologies. Aiming to contribute to innovative solutions while continuously improving product performance and user satisfaction.

EDUCATION

MALLAREDDY UNIVERSITY

B. Tech in INFORMATION TECHNOLOGY(CSE) (Percentage of 88.0%)

SEP. 2022 - PRESENT

Maisammaguda, Hyderabad

ALPHROES JUNIOR COLLEGE

Intermediate MPC (Percentage of 96.1 %)

JUN. 2020 - JUN. 2022

Karimnagar

SACHDEVA SCHOOL OF EXCELLENCE

Telangana State Board (Percentage of 10%)

JUN. 2019 - MAY.2020

Ramagundam, Peddapali

TECHNICAL SKILLS

| | |
|-----------------|-----------------------------------|
| Languages | : Java, Python. |
| Frameworks | : HTML, CSS |
| Developer Tools | : VS Code |
| Databases | : MySQL, MongoDB |
| Concepts | : Data Structures and Algorithms. |

PROJECTS

IDEA'S CUBE | HTML, CSS, ReactJS |

[\(view project \)](#)

- A Platform for a campus students who wants to gain knowledge about different application development idea's which are created and worked on by the campus students.
- I used HTML, CSS, ReactJS to develop a responsive, user-friendly interface.

CIRRICULUM CONNECTOR | Python & HTML,CSS |

- Developed through Python & HTML helps you choose right courses based on interests, Goals of students. It provides information about different subjects, courses and educational institutions.

DONATE BLOOD

- Blood donation website offers and effective of donating and receiving the blood by encouraging the humanity and healthy environment to the peoples.

ACHIEVEMENTS

- Participated in 24Hrs Smart India Hackathon Conducted in Mallareddy University.
- Successfully Completed Java Workshop, Mern Workshop.
- Member of **Young Diplomatic Club** (Team of Publications) organized by **YDC, JAPAN**.

CERTIFICATIONS

- Certificate of Python Data Representations by Coursera.
- Certificate Introduction to Generative AI by Google
- Certificate of participation in Smart India Hackathon (SIH) conducted at MALLAREDDY UNIVERSITY.
- Certificate of Java Programming and Software Engineering Fundamentals.

PROFILE LINKS

- leetcode.com/smarana_vollala23
- [codechef.com/smaranavollala](https://www.codechef.com/smaranavollala)