S Sankarsha

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Summary

B.Tech AI & ML student at VIT Bhopal, passionate about solving real-world problems through coding, machine learning, and web development. Skilled in C++, Python, DSA, HTML/CSS, and Canva. Eager to grow and contribute to impactful projects.

Skills

Programming Languages:	C++, Python, SQL, DSA (Basics)
Web Development:	HTML, CSS
Machine Learning:	ML (Basics)
Tools & Platforms:	Git, Canva, Figma

Education

- **B.Tech in AI & ML**, VIT Bhopal University — **CGPA: 7.67**
  Expected Graduation: March 2027

- **XII (State Board)**, Amaravati — **84.9%**
  Year: 2022

- **X (State Board)**, Keshava Reddy School — **97.6%**
  Year: 2020

Academic Projects

- **Skill Spot** — GitHub
  A volunteer recommendation system based on user profile skills. Developed using HTML and CSS for the frontend.

- **Wine Quality Prediction** — GitHub
  Machine Learning model that predicts the quality of wine based on physicochemical data. Trained on the UCI Wine Dataset. Includes a basic web interface using HTML and CSS.

- **Medicine Recommendation System (Health Care Center)** — GitHub
  Recommends medicines, diets, and precautions based on symptoms entered by the user. Built using ML algorithms and a simple web frontend.

- **Face Recognition Attendance System** — GitHub
  A real-time attendance system using facial recognition. Built using Python, OpenCV, and face detection libraries for automatic attendance logging.

- **Tomato Quality Checker**
  A computer vision model that predicts tomato quality based on image input. (GitHub link not provided — add it if available).

Hobbies

- Reading
- Drawing
- Yoga
- Music Listening