

Resume

[Home](#) [Bio-data](#)

Contact

+91 8762864784

swathiuppoor6@gmail.com

6-31 Heraibettu, Uppoor, Udupi-576105

[LinkedIn Profile](#)

Education

- **2023-2027:** Shri Madhwa Vadiraja Institute of Technology & Management, Bantakal — B.E. (CSE), CGPA: 9.26
- **2021-2023:** SMS PU College, Brahmavara — PCMB, 92.32%

Technical Skills

- Java
- HTML, CSS, JavaScript
- C Programming
- MySQL

Soft Skills

- Hardworking
- Teamwork
- Time Management
- Active Listening

Profile

Motivated Computer Science Engineering student with strong foundation in software development, machine learning, and database systems. Experienced in building real-world projects using Python, Flask, MySQL, and CNN models. Passionate about problem-solving and performance optimization.

Projects

Hospital Management System (DBMS - MySQL)

Developed a full-stack hospital management system using MySQL and Flask. Designed a user-friendly interface with HTML and implemented secure database operations for real-time record handling.

Voice Translation System (Mini Project - Python)

Built a Python project that translates spoken language into the desired output language in real time using speech recognition and translation libraries.

Fish Species Identification (Ongoing)

Developing a CNN-based deep learning model to identify fish species from images. Integrating a rule-based information retrieval system to display structured details about the predicted species.