

SUSMITHA V

DATA SCIENCE STUDENT

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[Github](#)

Address:

Coimbatore, Tamil Nadu

SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Adaptability



PROFILE

Motivated first-year MSc Data Science student at Coimbatore Institute of Technology, eager to develop professional skills and gain experience in data analytics and machine learning. Passionate about learning, problem-solving, and contributing to data-driven decision-making.

TECHNICAL SKILLS

PROGRAMMING:

- Python (intermediate)
- Java (basic)
- JavaScript (basic)

WEB TECHNOLOGIES:

- HTML (intermediate)
- CSS (basic)

DATABASES:

- SQL (intermediate)
- Mongo DB (basic)

FRAMEWORKS:

- Flask (Python)

TOOLS:

- Power BI (basic)
- Figma (basic)

LANGUAGES

- English (Fluent)
- Tamil (Fluent)

CERTIFICATES

- Certification of Participation In Linux Workshop - FOSS, CIT
- Certification of Participation In Hackathon - Datalytics, CIT



EDUCATION

M.Sc. Data Science(5years Integrated)

Coimbatore Institute of Technology

2024 - 2029 | Coimbatore

CGPA : 7.95 (till second semester)

Class 12, GRD-CPF Matric. Hr. Sec School

2024 | Coimbatore

Aggregate : 88.83%



PROJECTS

Concert Ticket Booking

Concert ticket booking is a GUI based application designed to streamline the process of booking concert tickets. It allows users to browse available concerts, select seats, and make reservations seamlessly.

Technologies Used: Python with tkinter GUI

Farm2School

Farm2School is a web-based platform that connects farmers directly with schools. It enables schools to browse fresh farm products and place orders. The system helps farmers sell produce without intermediaries, ensuring fair pricing and faster delivery.

Technologies Used: HTML, CSS, JavaScript, Flask (Python), MongoDB

Smart Medicine Reminder and Inventory System

A Java Swing-based desktop application that allows users to set reminder and receive timely pop-up notifications for medicines, enhancing health management.

Technologies Used: Java Swing, My SQL, JDBC