

# Sowndarya Sree

## Aspiring AIML Engineer

sowndaryasree2007@gmail.com | +91 9944611332 | [linkedin.com/in/sowndaryasree](https://www.linkedin.com/in/sowndaryasree) |  
[github.com/sowndaryasree](https://github.com/sowndaryasree) | [sowndaryasree.github.io/portfolio](https://sowndaryasree.github.io/portfolio)

---

### Profile Summary

Second year B.E. CSE (AIML) student with strong fundamentals in programming and problem solving. Currently learning Python and data structures, with hands on exposure through academic projects and beginner level internships. Interested in improving coding skills and participating in industry led learning programs.

---

### Skills

**Hard Skills:** Python(Basics), Basic Data Structure & Algorithms, OOP(Basics), HTML, CSS, MySQL, Git, GitHub

**Soft Skills:** Problem Solving, Willingness to Learn, Time Management, Teamwork, Communication

---

### Projects

#### **Transport Management System**

Full Stack Web Application | 2026

- Developed a transport management platform to streamline booking and logistics tracking.
- Implemented backend functionality and database integration for efficient data handling.

#### **Air Canvas**

Python, OpenCV, MediaPipe | 2025

- Built a hand gesture based drawing application to explore real-time computer vision and gesture recognition.

#### **Fake Internship Scam Detector**

Python, Machine Learning, NLP | 2025

- Created a machine learning model to identify fraudulent internship messages.
- Learned text preprocessing and basic classification techniques.

#### **Hospital System Chatbot**

Node.js, MySQL | 2025

- Developed a chatbot to answer basic hospital queries and provide appointment information.

#### **Food Application**

MERN Stack | 2025

- Built a simple food ordering interface to understand frontend development and user interaction.
-

## Internships

### Upskill Campus | Full Stack Development Intern | 2025

- Worked on basic frontend tasks and assisted in debugging simple issues.
- Gained exposure to teamwork and real world development workflow.

### TN Rise 2.0 Program | Generative AI & Prompt Engineering Intern (Ongoing) | 2026

- Learning concepts of Generative AI and prompt engineering.
  - Exploring practical applications of AI tools for solving real-world problems.
- 

## Certifications

- Supervised Machine Learning – DeepLearning.AI & Stanford University – 2025
  - Start Writing Prompts Like a Pro – Google – 2025
  - Business Ethics – NPTEL – 2024
  - Introduction to Artificial Intelligence – IBM – 2025
  - Prompt Engineering with GitHub Copilot – Microsoft – 2025
  - AI for Beginners – HP – 2025
  - Data Labeling Job Simulation – Forage – 2025
  - Solutions Architecture Job Simulation – AWS – 2025
  - Data Visualization – Forage – 2025
- 

## Event Participation

- Ideathon – Kumaraguru College of Technology – **First Prize** – 2025
  - Web Agent Hackathon – Coimbatore Institute of Technology (INTELLINA 2K26) – 2026
  - Appathon – Sri Eshwar Engineering College (THIRAN 2026) – 2026
  - Paper Presentation – PSG College of Technology (KRIYA 2025) – 2025
  - Paper Presentation – Kongu Engineering College – 2024
  - Workshop – KPR Institute of Engineering and Technology – 2025
- 

## Education

B.E. Computer Science and Engineering (Artificial Intelligence and Machine Learning),

Dr. Mahalingam College of Engineering and Technology, Coimbatore | 2024–Present | CGPA: 9.1