

EDUCATION

Sri Eshwar College of Engineering	B.E. CSE(AIML)	CGPA 8.1 (2nd Sem)	2024-2028
Karura SDA High School	KCSE	80%	2020-2023
Joyland International School	PSLE	90%	2012-2019

OBJECTIVE

I am an aspiring data scientist passionate about using data to tackle complex issues. With a strong analytical mindset and skills in data scienc, machine learning, and programming. I am dedicated to learning and growing. I aim to bring my expertise to dynamic teams and take on challenging projects with determination.

PROJECTS

Scam Detection Application (Freshathon 2025):

Developed a real-time scam detection platform that leverages machine learning and NLP techniques to identify harmful content across various communication channels.

Meal Planner Web Application (2025):

Created **VitalPlate**, an AI-based meal planning web app using the MERN stack. It provides users with personalized meal plans based on their health goals and dietary restrictions.

CERTIFICATIONS

• Python Learning Course	LinkedIn	2024
• Data Visualization in PowerBI	LinkedIn	2024
• C Programming	IIT Bombay	2024
• Data Structures & Algorithms in C & C++	Udemy	2025
• Python Libraries for Data Science	SimpliLearn	2025
• Participation in IEEE Webnar	IEEE	2025

ACHIEVEMENTS

Finalist in Selfiehack: 2024

Recognized as finalist in a multi-round hackathon focusing on problem-solving and innovation.

Third Place in Freshathon: 2025

Achieved a third place with an outstanding project in a competitive event.

CODING PROFILE

Leetcode: Solved over 300 problems | Global Rank - 356,449 | [link](#)

CodeChef: Solved over 1000 problems | Global Rank - 186,793 | [link](#)

Skill Rack: Solved over 1000 problems | Earned 12 certificates | 350+ bronze | [link](#)

SKILLS

Programming: C, C++, Python, Java

Core Concepts: OOP, ML, DL

Web Technologies: HTML, CSS, JavaScript

Database : MySQL, MongoDB

Tools: VSCode, Canva, Excel, PowerPoint, Jupyter Notebook, GitHub, Git, PyCharm, IntelliJ IDEA

Data Science & Analysis Libraries: Matplotlib, Pandas, Numpy, Scikit-learn, Scipy, Tensorflow, Seaborn