Skills:

- Machine Learning
- Deep Learning
- HTML
- CSS
- SQL
- Python
- Java
- C
- Flutter
- Computer Vision

Interests:

- Computer Vision
- Data Science
- Machine Learning
- Data Analytics
- NLP
- Image Segmentation
- Data Visualization
- Deep Learning
- DBMS

Education:

B.Tech Artificial Intelligence and Machine Learning
Rajalakshmi Engineering College Chennai
(2022-Present)
8.6
Higher Secondary
TVS Higher Secondary School Madurai
(2020-2022)
94%
High School
TVS Higher Secondary School Madurai
(2019-2020)
92.4%

Industrial Project:

Tyre Jam Prediction @ Apollo Tyres Private Limited (03/2024 - 04/2024)
Developed a project for predicting tyre jams using HTML/CSS for frontend,
Python Flask for backend, and incorporating OpenCV for real-time jam
recognition, alongside YOLOv8 for precise prediction.

Achievements:

IPC Hackathon - 2nd Prize @ Rajalakshmi Engineering College
(2024)
IEEE Breadths a National Level Symphosium , Ideathon - 2nd Prize@ Rajalakshmi Engineeri
College(2024)
CryptoShield Hackathon - 1st Prize @ Amrita Vishwa Vidyapeetham (2024)

Organization: