

DHASHWANTH JR

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SUMMARY

Enthusiastic 4th-year Computer Science Engineering student with a passion for problem solving and technology-driven solutions. Strong in programming, algorithms, and data structures, I'm eager to explore new challenges and collaborate across diverse fields. Open to internships, projects, and opportunities that contribute to meaningful advancements.

EDUCATION

SRM Institute of Science and Technology	Chennai
B.Tech. Computer Science and Engineering	Sep 2021 – June 2025

Mahatma Montessori School	Madurai
10+2 CBSE BOARD	May 2021

Mahatma Montessori School	Madurai
10 th CBSE BOARD	May 2019

TECHNICAL SKILL

- WEB DEV : HTML 5.0, CSS 3.0
- Programming : Python, C, C++
- Data-Science Tools : PowerBI, Tableau, SQL, MS Excel

PROJECTS

Traffic Sign Detection using CNN

A sign detection system using Convolutional Neural Network (CNN) with the use of deep learning techniques to identify and classify traffic signs in images and classify them to enhance vehicle safety and navigation.

Face Recognition System using OPENCV

The system uses OpenCV and dlib libraries to detect faces in real-time video streams or images and recognize them by comparing detected faces against a pre-existing database of known faces.

CERTIFICATES

- AWS Academy Data Analytics
- Foundations: Data, Data, Everywhere
- Introduction to Artificial Intelligence by IBM (Coursera)
- Mastering Compiler Design (udemy)

SCHOLARSHIPS

Rank Based Merit Scholarship – Merit Scholarship	Sep 2021
Student scholarship at SRM Institute of Science and Technology in their Entrance Examination (SRMJEEE Phase – II)	