



EDUCATION

B.TECH(AIDS) - Sri Eshwar College of Engineering CGPA : 8.64 (upto 2nd sem)	2022-2026
HSC - Montfort Matric Higher Secondary School 92.2%	2020-2022
SSLC - Montfort Matric Higher Secondary School 89.8%	2019-2020

INTERNSHIP

MERN STACK - RV tech learn

April 2024

Implemented a simple movie recommendation website with our own dataset. It was probably like Netflix . To recommend movies with rating, description. Led the team has successfully till the submission as a demonstration.

PROJECTS

Conversion of Ancient Tamil scriptures to current version

2024

Project of conversion of ancient Tamil scriptures from walls of temples which is scanned through OCR scanner into current version of Tamil as a team. We achieved the accuracy of 85%.

Tech stack: Deep learning

Cine-Sync

2024

A simple movie recommendation website like Netflix with own dataset

Tech stack: HTML,CSS,Bootstrap, React, Nodejs, Express, MongoDB

A website for online eye treatment consultation for Aravind eye Hospital

2023

This is a mini project creating a website collecting for all branches of Aravind eye hospital for the future consultation through online.

Tech stack: Python, XAMPP.

Quick Serve

2023

mini project created for a expo project in our college. This is to order food for their lunch in our college amenity to avoid food wastage.

Tech stack: HTML, CSS , JS , XAMPP

CERTIFICATIONS

Data analytics and Data Science | **Coursera**

2024

Mastering Data Structure and Algorithms Using C and C++ and OOPS using JAVA| **Udemy**

2024

NLP | **Great Learning**

2024

Introduction to AI | **Infosys Springboard**

2024

HTML , CSS , JS | **Infosys Springboard**

2023

ACHIEVEMENTS

Leetcode - Solved 100+ problems | Contest rating - 1302 | Won batches - 1

Hacker rank - Completed SQL basics

Code chef - Solved 100+ problems

Presented a paper in 7th National Conference on Computing and Information Technology(FTCIT 2024) on the title **viewdiff 3D-consistent image generation with text-to-image models.**

SKILLS

Languages - C | Python | HTML | CSS | Javascript | React (basics)

Core - Data Structures and Algorithms | Data Science

Query Language - SQL

Tools - VScode | Canva | Github | Cisco Packet Tracer