



EDUCATION

B.Tech (AI&DS) - Sri Eshwar College of Engineering CGPA : 8.4	2023 -2027
HSC – Dr.V.Genguswamy Naidu Matric higher Secondary School 94%	2021-2023
SSLC – Dr.V.Genguswamy Naidu Matric higher Secondary School 92%	2020-2021

PROJECTS

C Program -PhoneBook Management 2023

Involves in creating a C program that allows to perform various operations on phonebook, such as adding contacts, deleting contacts, searching for contacts, and displaying the entire phonebook. It also includes different functionalities for those operations, file handling, error handling and memory management.

Python Program – Clash Of Choices 2024

Involves in developing a Rock-Paper-Scissors game with a Python backend for handling game logic and an HTML/CSS/JavaScript frontend for user interaction. The system processes user inputs, determines outcomes, and tracks scores, providing a seamless and interactive gaming experience.

Python Program – Website Traffic Forecasting 2024

This Python-based tool analyzes past traffic trends and predicts future website performance. Users can upload CSV files and instantly view detailed insights. The interface combines advanced algorithms with a sleek design for accurate, visually appealing results.

C++ Program – Sudoku game 2024

Involves in developing a C++ program for a Sudoku game that includes generating puzzles, validating solutions, and providing gameplay features. The program handles puzzle creation, user input, and solution verification, incorporating error handling and efficient memory management.

CERTIFICATIONS

Certified in Web Development	Udemy	2023
Certified in Programming with javascript	Coursera	2024
Certified in C for Everyone: Programming Fundamentals	Coursera	2024
Certified in Data Structure and Algorithms using C & C++	Udemy	2024
Certified in DataBase Management System	NPTEL	2024

ACHIEVEMENTS

Leetcode-Solved 100+ problems

Codechef-Solved 70+ problems

HackerRank-Bronze badge in Sql & Python.

SKILLS

Languages - Java | Python(basics) | HTML | CSS | C++(basics)

Core - Data Structures and Algorithms

Tools - VScode | Canva | Github