Varisetty Sai Lokesh

Tirupati, Andhrapradesh

Objective

As a dedicated and ambitious student, actively looking for a job to apply my skills and contribute to innovative projects. Eager to learn and adapt, motivated to make valuable contributions to a dynamic team environment to further enhance my skills and gain hands on experience

EDUCATION

SASTRA Deemed To Be University

B. Tech - Computer Science and Engineering - CGPA - 8.85

Narayana College

Intermediate - Percentae - 97.9

Sri Chaitanya Techno School

Schooling - Grade - 10/10

2025 kumbakonam, Tamil Nadu

Nellore, Andhra Pradesh

2019

Tirupati, Andhra Pradesh

COURSEWORK/SKILLS

• Data Structure and Algorithms (DSA)

• FullStack Development

• SQL

• MongoDB

• Oops

• Operating Systems Concepts

PROJECTS/PROFESSIONAL EXPERIENCE

Academic-Performance-Tracker NodeJs, ExpressJs, MongoDB, EJS, CSS, Javascript, Backend

- The Academic-Performance-Tracker is a web application designed to manage and track academic performance efficiently
- It leverages the MVC (Model-View-Controller) architecture to separate concerns and enhance maintainability. The application supports two types of users: students and teachers, each with distinct functionalities accessible through a user-friendly interface.

Flavor Vault 🗹 | HTML, CSS, Javascript, Python, Django, SQLite, Full Stack Development, ER Diagram

- FoodVault is a **food review posting site** developed in Django, where users can register, log in, and add reviews
- Features include the ability for users to like reviews, update their profiles, edit their own reviews, and delete them
- Users can also search for food items by name or filter them using categories. This makes it easy to find specific dishes or explore different types of cuisine

MockDrive ☑ | DSA ,Binary Search Tree,cpp

- MockDrive is a C++ project designed to simulate the behavior and functionality of a **file storage drive**.It provides a robust and flexible environment for testing, experimentation, and educational purposes without needing an actual physical drive
- Users can create, delete, read, and write files. They can also navigate and manage directories. Comprehensive error handling is included as well.

TECHNICAL SKILLS AND PERSONAL SKILLS

Languages: C++, Java, Python, JavaScript

Technologies/Frameworks: HTML, CSS, Django, Tensorflow Developer Tools: VS Code, jupyter, MySQL, Git, Github Personal Skills: Trust Worthy, Fast Learner, Honest

ACHIEVEMENTS

- Successfully published a research paper at the prestigious 7th International Conference on Newer Engineering Concepts and Technology (ICONNECT-2024), detailing an innovative Double-Phase Siamese Network model for deepfake detection
- Secured 7th rank in esteemed College Coding Competition (Code Rush), with over 280 participants, highlighting problem-solving skills and technical prowess.

CERTIFICATIONS

- Hackerrank SQL Certification, demonstrating expertise in SQL programming, data analysis.
- Javascript For Frontend-Udemy
- Software Engineer Intern Certificate-Hackerrank