Sriram V

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OBJECTIVE

Experienced in Full Stack Delevopment , with a budding interest in data science , machince learning, data structures, and database management systems. Passionate about leveraging data to derive insights and build robust systems.

EDUCATION

KONGUENGINEERINGCOLLEGE

B.Tech Artificial Intelligence and Data Science

Cum. GPA: 7.50 / 10.0
CGPA: 7.69 / 10.0

DHEERAN CHINNAMALAI INTERNATIONAL RESIDENTIAL SCHOOL (CBSE)

Grad. May 2022| Uthangarai, India

LINKS

Github:// **sriram1015**
LinkedIn:// **sriramvenkatachalapathy**
YouTube:// **sriramv**
Leetcode:// **Sriramv26**

COURSEWORK

GRADUATE

Frontend development
Backend development
Advanced Machine Learning
Deep Learning
Machine Learning

UNDERGRADUATE

Operating Systems
Artificial Intelligence
Functional Programming
Data base management system

SKILLS

Java • C • Python • Javascript
PowerBI • MongoDB • HTML
React • Node • CSS • Express

EXPERIENCE

GENERATIVE AI CONSORTIUM AND SYSTIMANX IT SOLUTIONS PVT LTD. | Gen AI Intern

Dec 2024 - Present

CODSOFT |Web Delevopor Intern

May 2024 – Jun 2024
- Full-stack developer - Wrote and reviewed code for JS using Backbone, Jade, Stylus and Require and Scala using Play

PROJECT

CAR RENTAL MANAGEMENT   Oct 2024 – Jan 2025

Designed and implemented a car rental management system to streamline bookings, track inventory, and enhance customer experience through efficient operational workflows.

SMART AUTOMATION IMAGE BASED MONITORING OF CONSTRUCTION USING ML   Oct 2024 – Jan 2025

Developed an ML-based smart automation system for image-based monitoring of construction projects, enabling efficient progress tracking and issue detection.

E-COMMERCE WEBSITE   Jan 2025 - Present

Developing a fully functional eCommerce website for Shri Krishna Super Store, a local retail business, to expand their reach and enable online shopping for a wide range of products, including groceries, household goods, and more

FARM PRODUCT WEBSITE   Jan 2025 - Present

Developing an eCommerce platform for a Farm Market, enabling customers to purchase fresh farm produce and groceries online. The project focused on creating a sustainable and user-friendly marketplace for local farmers and consumers

INTEREST

Data Analysis
Artificial Intelligence
Performance Analysis
Cricket Analysis

DECLARATION

I do hereby declare that the particulars of information and facts stated herein above are true, correct and complete to the best of my knowledge and belief.