Kamalam K

Aspiring Software Engineer with a Passion for Innovation and Problem Solving

4 Dass Avenue, Velan Nagar 3rd Cross, Vayalur Road, Trichy

9043996653

kamalam0212@gmail.com Kamalam Krishnan|LinkedIn

EDUCATION

Sri Venkateswara College of Engineering, Kanchipuram – B.E

2023 - 2027

Cyber Security and Privacy course in NPTEL, Machine Learning course during Global Immersion Programme at Malaysia

SRV Public School, Tiruchirapalli – Higher Secondary

2021- 2023

Stream 1 Biomath, Joint Entrance Examination - Mains and Advanced

PROJECTS

Car Dealership (CRUD) - built using Java and GitHub

This project is a web application which manages the cars sold at three different car dealerships. It performs CRUD (Create, read, update and delete), search and purchase functions/operations on any car from any dealerships.

ECommerce Website - built using HTML, CSS, Python and JavaScript

The primary objective of the e-commerce website project is to create a dynamic and user-centric online platform that revolutionizes the shopping experience for customers while providing efficient and effective tools for businesses.

Stock Market Data Processor - built using Java and GitHub

Analyzes and processes live or historical stock market data for data acquisition, processing, and visualization to aid users in understanding market dynamics effectively.

Sales Dashboard - built using Excel

To create a comprehensive sales dashboard using a provided dataset that includes order details, product categories, and sales data.

SKILLS

Python, SQL and Java programming

HTML, CSS and JavaScript

Data Structures and Algorithms

Machine Learning, Cyber Security and Cryptography

Git and GitHub

Excel, Power BI

Creative writing, Public Speaking and Seminar Presentations

ADDITIONAL

Complete Java Certification
Course in Udemy

C certification course at SoloLearn

Mern technology workshop Saveetha Engineering College

Machine Learning internship at CodSoft

LANGUAGES

English, Tamil and Hindi