JAYSRI SARAVANAN
DATA ANALYST

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Highly motivated, team-work oriented and responsible student having great interest in web development and data science.

Skills

PROGRAMMING LANGUAGES
Python
Java
C
Javascript
PHP

LIBRARIES
Flask
Django
Scikit-learn
Numpy
Pandas
Matplotlib

WEB DESIGN
HTML5
CSS3

DATABASE
MySQL
MongoDB

BUSINESS INTELLIGENCE
PowerBI
Tableau

Education

SRM Valliammai Engineering College	2019 to 2023

B.tech IT 2023

Projects

Car Price Prediction Web App
- The deployed web application will provide you will the approximate selling price for your car based on various features. The dataset was collected from Kaggle and its deployed using Heroku.
- Tools used: Python, Flask, pandas, HTML, CSS

Analyzing Swiggy Dataset
- Analyzing Swiggy project aims to provide an analysis of swiggy dataset of Bangalore delivery outlet data.
- Technology used: Powerbi

Order my Cake
- A simple online cake ordering application is a fully functional website which is developed by using PHP and mysql .
- Tools used: HTML5, CSS3, PHP, MySQL

Diabetes Prediction
- This Diabetes prediction model predicts whether the patient having diabetes or not based on the features like Age, Glucose, BMI etc.
- Tools used: Python, Flask, pandas, HTML, CSS

Certifications

Udemy · Machine Learning : Hands on Python & R	Sept. 2020
Start Tech Academy · SQL Masterclass	Jan. 2021
Sololearn · Python 3	June 2020
Sololearn · PHP course	June 2021

Activities

Completed Image Processing using Matlab workshop · Pantech Solution Nov. 2020

Participated on one day workshop on SQL for Data Science conducted on June 2021 by SRM Valliammai Engineering College

Completed data visualization master class by GUVI conducted on Aug 2021

Participated in the Bugsmach and Paper Presentation event conducted by New Prince Shri Bhavani College on october 2020

Accolades

Vice president of National level technical symposium 'Xploits2k21' conducted by SRM Valliammai Engineering College on September 2021

Got appreciated for submitting more certificates and participated in many webinars