Maharajan s

Software developer

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Linkedin | GitHub | Portfolio

EDUCATION

PANIMALAR INSTITUTE OF TECHNOLOGY   2019 - 2023
B.tech information technology   chennai
CGPA: 7.12

EXPERIENCE

UI INTERN AT ZUTOK SOFTWARES | UI developer   chennai | August/2023 – october/2023

Learned and Implemented User Interface Design Implemented modern and responsive UIs, ensuring an optimal user experience across various devices and browsers Front-End Development:

SKILLS

Programming Languages	Python,JavaScript,C#
Libraries/Frameworks	Bootstrap,Nodejs,jquery,Expressjs
Tools / Platforms	Git,vscode,Github,Windows,Canva
Databases	MongoDB,MySQL

PROJECTS / OPEN-SOURCE

AN AUTOMATED ATTENDANCE SYSTEM USING FACE RECOGNITION | Link   Python AI Ml

Face detection is performed by using classifiers. A classifier is essentially an algorithm that decides whether a given image is positive(face) or negative(not a face). A classifier needs to be trained on thousands of images with and without faces. Fortunately, OpenCV already has two pre-trained face detection classifiers, which can readily be used in a program. The two classifiers are: Haar Classifier and Local Binary Pattern(LBP) classifier.

CAR RESALE VALUE PREDICTION | Link   NumPy csv

In this project we have used different algorithms with different techniques for developing Car resale value prediction systems considering different features of the car. In a nutshell, car resale value prediction helps the user to predict the resale value of the car depending upon various features like kilometers driven, fuel type, etc.

CERTIFICATIONS

- PYTHON FOR DATA SCIENCE - **IBM**
- SQL - **hackerrank**
- java script workshop - **mindluster**
- Prompt Engineering - **cognitive Ai/IBM**
- software Engineer - **hackerrank**