



Mohammed Furkhan

Computer Science Graduate



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SKILLS

Java Programming

HTML

CSS

Bootstrap

JavaScript

jQuery

React Js

Python

C Programming

MS Office

Problem Solving

LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

Telugu

Full Professional Proficiency

INTERESTS

Learning New Technologies

EDUCATION

B.TECH in Computer Science and Engineering

Kshatriya College Of Engineering, Armoor

2018 - 2021

66%

Diploma In Computer Engineering

Vijay Rural Engineering College, Nizamabad

2014 - 2018

68%

10th | Secondary School Education

Kakatiya High School, Nizamabad

2014

PERSONAL PROJECTS

Object Detection using Deep Learning (2020 - 2021)

- I have developed a deep learning model using Yolo V3 to detect and track vehicles and other real-world objects
- I have achieved a very good accuracy on detecting different class objects using this model
- This project has been recognized as the best project by my Head of the Department.

My Portfolio Website

- I Build a portfolio website of web design and projects using HTML CSS Bootstrap and JavaScript

ABILITIES

Good Communication Skills

Quick Learner

Good Time Management

Logical Reasoning and Analytical Thinker

Flexible and Adaptative to new environments

Deep expertise and hands on experience programming languages such as HTML, CSS