Hrithik Sinha

Aspiring Developer

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Python 3

Flask Framework Python Data Structure

Object Oriented Programming (OOP)

Web Application
Api Integration

Django AI & ML

MySQL

Lane Line Detection - 2nd December - 18th December 2021, Project Assigned by College.

Lane Line detection is a critical component for self driving cars and also for computer vision in general. This concept is used to describe the path for self-driving cars and to avoid the risk of getting in another lane.

Face Detection - 12th September - 5th October 2021, Project Assigned under Internship Period.

The goal of this project is to detect and locate human faces in a color image. A set of seven training images were provided for this purpose. The objective was to design and implement a face detector in MATLAB that will detect human faces in an image similar to the training images.

With Integration of APIs using Python - February 2021 - March 2021, Project assigned by college

We created invitation which will be sent in mail and it will keep that event as a reminder in Client/user's Google calendar

D.Y Patil International University / CSE

2019 - to currently pursuing, Akurdi (Main Campus) Pune, Maharashtra

Bhartiya Vidhiya Bhavan / Sr. Secondary

(Science - Mathematics) CBSE Board, Percentage - 61%

2017 - 2018, Banswara

New Look Sr. Secondary School / Secondary

CBSE Board, CGPA – 7

2015 - 2016, Banswara

Skills

Projects

Education

Extra Curricular	Active member of College Event Organizing Committee. Core Team member of Annual Sports Festival (INDIGO). Appointed as Sports captain of School.	
_	Appointed as Sports capitalit of School.	
Languages Known	Hindi	
	English	
	Gujarati	
I hereby declare that all th	e information contained in this resume is in accordance with facts or tru	iths to
my knowledge.	. Information contained in this resume is in accordance with facts of tru	itiis to
Place:	Signature	
Date:		