



SANJAY

D.O.B: 26/12/2003



OBJECTIVES

Highly motivated individual with good problem solving skills, Seeking for internships that require machine learning and problem solving skills.



EXPERIENCE

8/2022
|
11/2022

Software Developer IOTIOT

- Trained object detection model for detecting licence plates using caffe and used it to build a module that returns cropped image of licence plates from a given image



PROJECTS

8/2022
|
9/2022

Car licence plate detection module

[www.github.com/sanjaybora04/LicensePlateDetection](https://github.com/sanjaybora04/LicensePlateDetection)

- Takes an image as input and returns cropped image of license plate in a dictionary with warnings



QUALIFICATIONS

10/2021
|
Present

BCA

Maharaja Surajmal Institute

CONTACT INFO



<https://www.github.com/sanjaybora04>

🏠 Shivnagar, janakpuri, new delhi

✉ sanjaybora380@gmail.com

☎ 9548983448

SKILLS

Python

Pytorch

C++

INTERESTS

Neural networks

Machine learning

REFERENCES

REQUEST ON DEMAND