

Krishna

My Contact

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📍 Greater Noida

🌐 [Github](#)

🌐 [Linkdin](#)

Technical Skill

- Data Structure and algorithm
- Programmung language like C++
- HTML,CSS, Javascript
- Object Oriented Programming(OOPS)
- SQL
- Basic Python

Education Background

- **Army Public School,SriGanganagar**
10th standard
Completed in 2018
76.2%
- **Army PublicSchool,SriGanganagar**
12th standard
completed in 2020
80.2%
- **GL Bajaj Institute of Technology and Management**
Btech - Information Technology
will be graduating in 2024
CGPA till date = 7.75
Percentage =76%

Certificate

- [Neocodeathon Participation Certificate](#)
- CETPA certificate for C++ and Data structure
- [Bosch Ideathon](#)
- [SQL\(BASIC\)](#).

Softskill

- Team work
- Friendly Personality
- Decsion Making

Projects

Personal Protection Equipment Violation (ML)

🌐 [Github Link](#)

PPE Violation Detection System uses existing IP cameras to identify if specific individuals to be monitored are wearing PPE kit or not. It generates notifications and sends it to recognized individuals or concerned authorities to warn if anyone is found violating PPE compliance.

- We use Roboflow for the Data annotation
- We use DGX 100 for training the our model
- We use yolov7 new state of the art real time object detection
- Jupyter use for the Linux terminal where the DGX 100 train the model
- Gmail Api we use for sending the mail

Face Detection

🌐 [Github Link](#)

This is a machine learning project where we have data set (proper data set) line name and all angle we covered in data set and with the model yolo v7 we train the our model and detect face with name with the help of camera some libraries that we are used in this project

- Ovencv
- Dlib
- Tensorflow
- Mtcnn

Amazon Clone

🌐 [Github Link](#)

it is a front end development project with the use of HTML
CSS
JAVA_SCRIPT

Experience

- Member of Nvidia Training
- Learned skills like RoboFlow , TensorFlow , Pytorch
- Worked on DGX 100 through the Nvidia

Achievements

- [100 + Quetions on Leet Code](#)
- [Hacker rank 5 star in C++](#)
- [Silver Medal in Code Cheff](#)