

# Vikas Jha

Gali no.7 Lakhpat Colony part-2, Meethapur Extension, Badarpur New Delhi-110044, India

To secure a position where I can efficiently contribute my skills and abilities to the growth of the organization and build my professional career.

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101 July, 1998

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github.com/vikasiha-maker?tab=repositories

## **EDUCATION**

# **Bachelor of Computer Applications** K.I.R.A.S (GGSIPU)

06/2015-06/2019 Percentage:- 78%

HSC GOVT.BOYS.SEN.SEC.SCH OOL

Percentage:- 64%

05/2013 - 05/2015

# SSC DEEPALAYA SCHOOL

03/2012 - 04/2013 Percentage: - 66.5%

#### **WORK EXPERIENCE**

# Internship and Training: DUCAT

07/2019 - 09/2019 Noida

 Completed an internship in Python using Machine Learning technology and develop the projects like Sentimental Analysis and Gender detection.

## **PROJECTS**

#### Face Detection (True face) (09/2019-10-2019)

This app is basically used to detect the person whether it is known or unknown by the unique id or the name of the person. Every the unique id is generate for the person when he/she add his image and for every person the different unique id generated.

Requirements: Python3 & Open-CV

# Coronavirus Probability Detector (03/2020 – 04/2020)

The idea of this app to stop the transmission by prioritizing test and hence detecting the cases quickly. Data can be collected on the symptoms ofcovid-19. A machine learning model is then train on the data to find out the probability of a person having the infection. In this the person will specify there symptoms and acc. to their symptoms it will detect the person is infected by Covid-19 or not.

Requirements: Python, Machine learning, flask, Data.csv

## **SKILLS**

Python MYSQL OPENCV

DJANGO FLASK GIT MACHINE LEARNING

PANDAS NUMPY MATPLOT

# **CERTIFICATES**

Certification from DUCAT in Python and Machine learning

Certification from 365Datascience in Python and Tableau

### **STRENGTH**

A.I Enthusiast, Fast Learner, Passionate Problem Solver, Adaptive

#### **HOBBIES**

Playing cricket, Listening music, Playing Computer games