## **AKASH YADAV**

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### Career Objective

To obtain a challenging position in a high quality engineering environment where my resourceful experience and academic skills will add value to organizational operations.

### Academic Details

 MCA, University School of information communication and technology, Guru Gobind Singh IP University

8.23

2021

• B.sc (h) Computer Science, Atma ram sanatan Dharma College, Delhi University

71.80%

2017

• XII, Sumermal Jain public school, Delhi CBSE board

89.50%

2014

• X, New holy public school

9.0

2012

## Project Details

• Face recognition system using deep learning

The project is designed to detect multiple real time image using web cam and stored images and also predicts gender, age and face expression.

The project has been build using keras model.

OpenCv and numpy is used for coding using python language.

Flask is used to build a website and it is deployed in heroku.

Period: 3months Team Size: 1

Role: Developer

#### Website using Deamweaver

A website is built using dreamweaver that is used as beauty salon. In which customer can book appointments and can check different offers and services offered. wl

Period: 1month Team Size: 1

Role: Developer

#### Field of Interest

- Machine learning
- Website developer

### → Skills

- Python
- C++
- OpenCv
- Numpy
- Bootstrap

### → Strength

- Hardworking
- Enthusiastic
- Listening
- Patience
- Computer skills

# Hobbies

- Playing cricket
- Solving puzzle games
- Going to the gym
- Reading

### Declaration

I hereby declare that the above-mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

Date : 04-04-2020 Place : New Delhi

(AKASH YADAV)

Maghali