## PRANJAL RAWAT

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Website:

https://pranjalrawat.herokuapp.com

# Skills

Languages: Python, C, C++, Html,

Css, Java.

FrameWork: Django, Bootstrap.

**Operating System:** Linux (Ubuntu).

Tools: Visual Studio.

### **Social Profiles**

#### CodeChef

https://www.codechef.com/users/pranjalrawat

#### CodeForces

http://codeforces.com/profile/ PranjalRawat

#### GitHub

https://github.com/PranjalRawat

#### Linkedin

https://www.linkedin.com/in/pranjalrawat-2462b8149/

## **Education**

### **Master Of Computer Application**

Uttaranchal University, 2019 – 2021 Cumulative Percentage: 85%

## **Bacheolar Of Computer Application**

HNB Garhwal University, 2016 - 2019 Cumulative Percentage: 75.43%

# **Projects**

#### **Face Recognition System**

June 2020 - Present

Python, Django, Open-CV2, Face-Recognition

Face Recognition System is a Computer Vision project developed using Python, Open CV and Face Recognition libraries and Django FrameWork.

Project Link - https://facialrecoognition.herokuapp.com/

#### **Movie Info**

May 2019 – Feb 2020

Python, Django, PostgreSQL

MovieInfo is a site used to show information about movies. This project was developed using Django framework and PostgreSQL to store information.

Project Link - https://webmovieinfo.herokuapp.com/

# **Certificates**

### **Google Kickstart**

Placed 4960<sup>th</sup> place in Google Kickstart Round G 2020 on 18<sup>th</sup> October 2020 World Wide.

Certificate Link -

https://drive.google.com/file/d/1KP4x5POF8O7Uxn9fsa3kQGWotlsMHQ8i/view?usp=sharing

#### **Python 101 for Data Science**

Sucessfully completed the Cognitive Class Online course on Python for Data Science.Powered By IBM Developer Skills Network.

Certificate Link -

https://courses.cognitiveclass.ai/certificates/a86e7629e57f4065a56e0a041e6fe990