

## PRANJAL RAWAT

**Address :** Shivrajpur,  
Kotdwara, Uttarakhand -  
246149

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**Email :** rawatpranjal111@gmail.com

**Portfolio :**

<https://pranjalrawat.herokuapp.com>

## Skills

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**Languages :** Python, C, C++, Html,  
Css, MySQL

**Technologies :** Data Science.

**FrameWork :** Django, Bootstrap.

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

**Tools :** Visual Studio, Jupyter-  
Notebook.

## Social Profiles

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**CodeChef**

[https://www.codechef.com/users/  
pranjalrawat](https://www.codechef.com/users/pranjalrawat)

**CodeForces**

[http://codeforces.com/profile/  
PranjalRawat](http://codeforces.com/profile/PranjalRawat)

**Kaggle**

[https://www.kaggle.com/  
pranjalrawat174](https://www.kaggle.com/pranjalrawat174)

**GitHub**

<https://github.com/PranjalRawat>

**Linkedin**

[https://www.linkedin.com/in/pranjal-  
rawat-2462b8149/](https://www.linkedin.com/in/pranjal-rawat-2462b8149/)

## Education

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### Master Of Computer Application

Uttaranchal University, Dehradun (2019 – 2021)

Cumulative Percentage : 82.65%

### Bacheolar Of Computer Application

HNB Garhwal University, Srinagar, Uttarakhand (2016 - 2019)

Cumulative Percentage : 75.43%

## Projects

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### Face Recognition System

June 2020 – March 2021

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

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### Google Data Analytics

Sucessfully completed the Google Data Analytics Professional Certificate in coursera.

Certificate Link -

[coursera.org/verify/professional-cert/PG6MFLA53P9N](https://coursera.org/verify/professional-cert/PG6MFLA53P9N)

### What is Data Science?

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

Certificate Link -

[coursera.org/verify/CBAN9H9G3AVQ](https://coursera.org/verify/CBAN9H9G3AVQ)