

Dhananjay Prajapati

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EDUCATION

**Bundelkhand Institute Of Engineering
& Technology Jhansi Uttar Pradesh (Biet
Jhansi)**

B.tech In Information Technology

2019-2023

YGPA : 8.04/10(Till 3rd Year)

Sakaldiha Inter college Sakaldiha Chandauli

2018

Class XII : 71.8% (PCM : 76%)

Dr. Ambedkar U.M.V Bhojapur chandauli

2016

Class X : 78.8%

SKILLS

Programming

- C++
- Python

Problem Solving

- Data Structure and algorithm
- Machine Learning

Development

- HTML
- CSS

LINKS

[Github://dhananjay 17728](https://github.com/dhananjay17728)

[LinkedIn://dhananjay17728](https://www.linkedin.com/in/dhananjay17728)

[Codechef://dhananjay 17728](https://www.codechef.com/dhananjay17728)

[Leetcode://dhananjay 17728](https://leetcode.com/dhananjay17728)

[Kaggle://dhananjayprajapatid](https://www.kaggle.com/dhananjayprajapatid)

COURSES

- Ethical Hacking From Internshala
- Machine Learning From udemy

OPEN-SOURCE CONTRIBUTION

Hacktoberfest

successfully merged multiple pull request in GitHub
repository having issues labeled Hacktoberfest

PROJECT

Cryptography Ciphertext conversion | [Github Link](#)

Develop an app which Convert the normal
text to ciphertext based on different type
of conversion algorithm using **Python and
Tkinter**

Movie Recommendation System|[Github Link](#)

A movie Recommendation System is a
system that seeks to predict or filter
preferences according to the user's
choices using **Machine Learning and
Streamlit**

Image Classification | [Github Link](#)

The objective of image classification is to
identify the image based on its features
using **Grid search cv, support vector
machines and Streamlit**

ACHIEVEMENT

Google Foo.bar | [Links](#)

Got an Invitation from google foo.bar and
complete all the Levels

POSITION OF RESPONSIBILITY

- Advisory Board Member @ R&D,
IIC BIET jhansi (2020-2023)
- Conducted Coding Event at
college level which was attended
by more than 100 students
- Taking a workshop on Basic of
Python Programming as a Mentor
- Organize and Manage Various
Various Webinar & Event