

# Prince Maurya

B-Tech | Mechanical Engineering | NIT Durgapur

[CodeChef](#) | [Github](#) | [LinkedIn](#)

## About Me

Dedicated and passionate web developer. Eager to learn and work on different tech stacks. Good at graphic designing as a my hobby. Special interest in robotics engineering and artificial intelligence.

## Skills

### Programming Languages

- C/C++
- Python

### Technologies

- Django
- Flask
- HTML/CSS
- Linux
- Git
- Machine Learning

### Graphic Designer

- Adobe Photoshop
- Adobe Illustrator
- Adobe Premier
- Adobe After Effects
- Blender

## Education Background

### B-Tech [Mechanical Engineering]

National Institute of Technology,Durgapur

Dec 2022 - Present

CGPA - 8.69

### Senior Secondary Certificate, CBSE

New Public College, Lucknow, UP

2019-20

Percentage : 94.6%

### Secondary School Certificate, CBSE

New Public College, Lucknow, UP

2017-18

Percentage : 94.5%

## My Contact

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📍 A-269, Ashray ,Eldeco II, Lucknow,  
Uttar Pradesh

## Experience

### GNU/LINUXUSERS' GROUP,- Junior Member

FEB 2022 – Present

As a junior member, I have worked in every event's projects including deploying backend of club's event. I also work as a Graphic Designer in most of the events .

- **Mentored 50+ participants** in Ten Days of Code
- **Junior coordinator** in Aarohan 2022 & 2023 -  
Largest Technical Fest of NIT Durgapur

## Projects

### Content Management System (Blog Website)

It is built using django, HTML, CSS, where users can post their blogs, can comment on other blogs. Users can also delete and edit their blogs.

### Song Recommendation Engine(Muzingl)

It is built using K-means clustering algorithm , spotipy API and scikit-learn. It is a beginner friendly Machine Learning project. It searches songs on users input and returns a list of songs related to given song.

## Extracurricular Activities

- Gold Medalist in 100m sprint race
- Winner of Inter school volleyball  
Tournament.