

# Naina Mishra

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## Education

**Noida Institute of Engineering and Technology**  
*B.Tech in Computer science and Engineering (AIML) (GPA 7.89)*

Greater Noida, UP  
Aug. 2020 – July 2024

**Blooming Bud's Sr. Secondary school**  
*Class 12th in PCM*

New Delhi, Delhi  
April 2020

## Experience

**ML Intern at internspedia.**

Oct. 2022 - Nov.2022

- ML intern and Developed a machine learning project using OpenCV, EasyGUI, Matplotlib, and Numpy to Convert real-life images into cartoons.
- Documented the project, including the installation instructions, code structure, and usage guidelines, to facilitate future development and maintenance.
- Utilized OpenCV library for image processing tasks such as reading, manipulating, and saving images, as well as applying various filters and transformations.

## Projects

**Blogging Website** | Python, Django, SQLite, HTML, CSS, JavaScript

Mar 2023

- \* Designed and developed a blogging website using html, css, javascript and implement a responsive web design technique to Create, publish, and manage their blog posts.
- \* Utilized a django framework to handle server side logic, URL routing, and database integration.
- \* Developed user authentication and authorization features, allowing registered users to create and customize blogs.

**Web page** | HTML, CSS, javascript, Bootstrap

Dec 2022

- \* Developed a dynamic food list webpage using html, css, javascript and Bootstrap
- \* Implement responsive design principles to ensure the website's compatibility across various devices.
- \* Implemented SEO best practice to improve the webpage's visibility and search engine rankings.
- \* Incorporated Javascript to enhance the user interactivity, such as filtering and sorting food items. Maintained and updated the webpage to ensure its performance and compatibility with the latest web Standards.

## Additional Information

**Relevant Coursework:** Data Structures and Algorithms, Software Engineering, OS, DBMS, AI, and ML.

### Certifications

- \* <https://coursera.org/verify/DD6DZQZSBNAN>
- \* <https://coursera.org/verify/KFTW84MLCNW9>

### Achievements

- \* 5 \* in python Hackerrank
- \* Solved 200+ problems of DSA

**Links:** <https://www.hackerrank.com/>

## Technical Skills

- \* Python, C++, HTML/CSS, Machine Learning, Full Stack, SQL, MongoDB
- \* Git, Github, Django, Pandas, NumPy, Matplotlib, OpenCV, JDBC,