

# KARTIK NEGI

Noida, Uttar Pradesh

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[🌐 Kartik Negi](#)

## Education

### Noida Institute of Engineering and Technology (NIET, Greater Noida)

Bachelor of Technology in Computer Science (AIML).

Sep. 2022 - Present

Greater Noida, Uttar Pradesh

### Relevant Coursework :

- |                    |                       |                           |                        |
|--------------------|-----------------------|---------------------------|------------------------|
| • Data Structures  | • Data Analysis       | • Artificial Intelligence | • Software Engineering |
| • Machine Learning | • Database Management | • Internet Technology     | • Computer Network     |

## Experience

### EVOLVE BRANDS - Loyalty Solutions Company

October 2024 – November 2024

Aspiring Data Analyst

Remote

- Worked as a Data Analytics Intern on a project to design and develop a data visualization template for statistical content on India TV.
- Collected, cleaned, and analyzed large datasets to extract meaningful insights for visual reporting.
- Utilized tools such as Python, Excel, and Tableau to create dynamic dashboards and visual templates for on-air and digital platforms.
- Collaborated with mentors to align visualizations with editorial goals, enhancing storytelling through data-driven insights.

### NIET, Greater Noida

May 2025

Farewell Coordinator – College Event

- Collaborated with a team of students and faculty members to successfully organize the college farewell event for 500+ graduating students.
- Encouraged strong teamwork by coordinating multiple student committees including logistics, decoration, cultural programs, and hospitality.
- Facilitated seamless communication across all teams to ensure smooth planning and execution of the event timeline.
- Contributed to creative brainstorming sessions for event themes, stage design, and performances, ensuring a memorable and well-managed celebration for the graduating batch.

## Projects

### Image Classifier – Cat vs Dog

November 2024

- Developed a deep learning model using **Convolutional Neural Networks (CNN)** to classify images of cats and dogs.
- Implemented **TensorFlow and Keras** to build and train the model on a labeled dataset of cat and dog images.
- Used **OpenCV and NumPy** for image preprocessing, including resizing and normalization.
- Evaluated the model using **accuracy and loss metrics**, achieving high precision in classification tasks.

## Technical Skills

- **Programming Languages:** Python, Java, SQL
- **Tools & IDEs:** VS Code, Eclipse, Jupyter Notebook, Google Colab
- **Libraries/Frameworks:** TensorFlow, Keras, OpenCV, NumPy

## Certifications

- [Python for Data Science, AI & Development – IBM](#)
- [Machine Learning Foundations: A Case Study Approach – University of Washington](#)
- [Basic Data Descriptors, Statistical Distributions, and Application to Business Decisions – Rice University](#)