

Nirbhay Gupta

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EDUCATION

NOIDA INSTITUTE OF ENGINEERING AND TECHNOLOGY

B. Tech IN IT

Grad. June 2024 | CPGA – 7.14

Government Poly. Badaun

Chemical Technology

Grad. May 2021 | Perc. – 73.96

LINKS

GitHub :// [nirbhaygu115572](https://github.com/nirbhaygu115572)

LinkedIn :// [i_nirbhaygu115572](https://www.linkedin.com/in/nirbhaygu115572)

LeetCode :// [nirbhaygu115572](https://leetcode.com/nirbhaygu115572)

COURSEWORK

UNDERGRADUATE

Computer Networks

Data Structures

Algorithms

Operating Systems

Database Management Systems

OOPS

Design Thinking

SKILLS

PROGRAMMING

Languages:

• Advance: - Java, Python

• Intermediate: - JavaScript

Tools:

• Git • Windows • GitHub • PowerBI

Framework and library:

• NumPy • Pandas • Sklearn

Technologies:

• CSS • HTML • MySQL

Soft Skills:

• Critical Thinking • Teamwork

• Analytical skills

OTHERS

• Badminton.

• Web Surfing.

EXPERIENCE

THE INTERNSPEDIA | [WEB DEVELOPMENT INTERN](#)

OCT 2022 | New Delhi, DL

- Developed and implemented web apps (html, CSS, JavaScript) with 95% accuracy.
- Analyzed and interpreted data to identify trends, patterns, and relationships, leading to informed decision-making and outcomes.
- Assisted with the design and execution of data-driven projects, reducing outliers and anomalies by 90%.

PERSONAL PROJECTS

Path Finding Visualizer

HTML, CSS, React

July 2023

- A fun project to visualize a path between two points in a grid
- Implements Dijkstra's, A*, Bread First Search, Depth First Search Algorithms to visualize.
- Created and built this app using react and bundles this app in production mode.

Rescue+ | JAVA, Android

Feb 2023

- Developed an innovative Android application, dedicated to food waste management and sustainability.
- Created a user-friendly interface for assessing and managing food waste.

CERTIFICATIONS AND ACHIEVEMENTS

- Solved 150+ Leet Code problems, demonstrating strong problem-solving and coding skills.
- AON CoCubes 90 Percentile (529 Marks)
- Object Oriented Programming in Java- Coursera
- Data Analysis Using Python -IBM
- Data Foundation -Google
- Virtual Developer Experience -Accenture
- Java Programming Fundamentals -Infosys

CO-CURRICULAR ACTIVITIES

- Mentee at ML Summer School -Amazon
- Volunteer at Global Conference -IEEE
- Organized and Coordinated AI Event.