# **Reetesh Kumar**

To join an organization, where I can contribute my skills and talent with full dedication and hard work for the growth of the organization.

Machine Learning enthusiast || Front-end developer "Imagine the possibilities. Now, let's build them together". Watch me learn, adapt, and contribute.

Phone: +91 – 6398345755

Email: hrieteshaarya2428@gmail.com Github: https://github.com/Reetesh0007/ Leetcode:https://leetcode.com/kumar\_reetesh/

LinkedIn: <a href="https://www.linkedin.com/in/reetesh-kumar00/">https://www.linkedin.com/in/reetesh-kumar00/</a> Address: 51B, Srishti, Near ABES Engineering College,

Crossing republic road, Ghaziabad (UP)

Education		
2021-2025	ABES Engineering College, Ghaziabad Bachelor of Technology, Computer Science & Engineering(Data Science)	7.5/10
2020	12 <sup>th</sup> (Senior Secondary Examination) UP Board	71.5%
2018	10 <sup>th</sup> (Secondary Examination) UP Board	81.5%

### **Experience**

Jan'23

# Oasis Infobyte | Data Science Intern

- Proficient in technologies such as Python and MySQL
- Worked on a project to get hands-on experience with modern Python3
- Implemented features such as task creation, editing, and status tracking.

Feb'23

#### **Code Clause | Web Development Intern**

- Proficient in front-end technologies such as HTML, CSS, and JavaScript.
- Worked on a project to get hands-on experience with modern JavaScript frameworks like React.js.
- Implemented features such as task creation, editing, and status tracking.

## **Academic Projects**

Aug-Dec'22

### **E-mobile Store – Ecommerce website**

- Used HTML and CSS with bootstrap framework for implementing GUI.
- Was responsible for the GUI for the application with login interfaces.

Mar - Apr'23

### **Sales Prediction Using Python**

- Used Python, Machine Learning.
- Was responsible for the training the model using supervised learning algorithms.

Oct - Dec'23

### LibPro - Library Management System |

- Essential cataloguing of books with better GUI using only python libraries and SQL for database implementation
- Tkinter module and themes interference was done.

#### **Technical Skills**

Languages/ Web Technologies

- C/C++ (intermediate), Python (Basics), MySQL
- HTML, CSS, JavaScript

Learning Data Science and machine learning at Beginner level

### Achievements

- Solved 250+ Problems on Leetcode and HackerRank
- Solved 250+ Problems on GeeksforGeeks and Codechef
- HackerRank 4 star rating
- Achieved HTML, CSS, JS, Problem solving and SQL Certificates for being consistent on HackerRank
- PCAP: Programming Essentials in Python from CISCO Networking Academy.
- IBM PY010EN Machine Learning with python in 2023.
- Promotion lead at Dataverse Community
- Volunteer at HUHC-INDIA
- Achieved Participation Certification in SIH (Internal Hackathon)