

Nishit Chaudhary

Linkedin - <https://www.linkedin.com/in/nishit-chaudhary-0735901b5/>

Github - <https://github.com/Nishit0055>

Final year college student bringing forth a motivated attitude and a variety of powerful skills. Dedicated, hardworking, and committed to become a dependable and valuable team member. Committed to utilizing skills to further the mission of a company.

GET IN CONTACT

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PERSONAL DETAILS

- Current Location Paras Tierea, Noida
- Date of Birth Feb 05, 2001
- Gender Male
- Marital Status Single / Unmarried

SKILLS

- Python Programming
- C++
- MySQL
- PowerBI
- Advanced Ms Excel

TECHNICAL SKILLS

- Data Analytics
- Software Engineering

COURSES & CERTIFICATIONS

- Full Stack Data Analytics - Ineuron
- 100 Days Of Code Using Python - Udemy
- C++ Programming - Udemy

INTERNSHIPS

Ineuron, 2 Months

Swiggy Bangalore outlet Data Analysis using PowerBI

PROFILE SUMMARY

- Sound knowledge of databases and programming languages like SQL and Python.
- Proficient at writing queries/reports and presenting findings.
- Knowledge of analytic & visualization tool like Power BI.
- Excellent problem solving skills by having good grasp on Data Structures and Algorithms.
- Strong Excel skills.

ACADEMIC PROJECTS

Titanic Survival Prediction(02/22 - 03/22)

- Performed Exploratory data Analysis on "Titanic" dataset to know effect on survival of passengers and applying Machine learning algorithm to perform prediction.
- Programming Language Used : Python.
- Python IDE used : Jupyter Notebook.
- Made use of visualization tools such as Matplotlib, Seaborn and Plotly.

Banking System using OOP (09/20 - 10/20)

- Developed an application for banking providing minimal features of Banking System.
- Programming language used : C++.
- C++ IDE used : Visual Studio Code.
- Made use of Object Oriented Concepts.

PowerBI report on Student Spend Analysis(08/22 - 09/22)

- Gained insights from Student spendings.
- Published report on PowerBI Service.

EDUCATION

B.E/Btech(2019-23)

- GL Bajaj Institute of Technology and Management, Greater Noida(Branch - Information Technology)
- 77.41%(6th sem)

Intermediate(2019)

- GN National Public School, Gorakhpur(CBSE Board)

- 79.00%

High school(2017)

- G.N National Public School, Gorakhpur(CBSE Board)
 - 8.4 CGPA
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ACHIEVEMENTS

- Solved 100+ DSA Problems(gfg + Leetcode)
 - Volunteered at cancer aid NGO(YouWeCan)
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INTERESTS

Deep Learning, AI and Ping-Pong