

Laksh Ranjan

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🌐 <https://laksh-ranjan.github.io/>

Dedicated BCA student with a strong foundation in computer science and programming languages. Seeking an entry level position to apply my technical skills, problem solving abilities, and grow within a dynamic IT environment

TECHNICAL SKILLS

- **Programming Languages:** C, C++, advanced Python (Pandas , NumPy ,matplotlib , seaborn)
- **Data analysis tool:** excel, google sheets , power BI, tableau
- **Database Management:** HTML, CSS, SQL
- **Tools:** Vs Code, MySQL , adobe
- **CS Fundamentals:** Data Structures, OOPS, Operating System, DBMS
- **Other:** data cleaning, data transformation

EXPERIENCE

[C_BYTES] 2023

Developed and optimized machine learning models using Python, Scikit-learn, and TensorFlow. Conducted data preprocessing, feature engineering, and exploratory data analysis (EDA) to improve model accuracy. Built and deployed predictive models for real-world applications.

[DUCAT] 2024 – 2025

During my Data Analyst internship, I worked on collecting, cleaning, and organizing raw data from multiple sources to ensure accuracy and consistency. I utilized SQL to extract insights, performed exploratory and statistical analysis, created interactive dashboards using Power BI/Tableau, automated data processing with Python and Excel, and collaborated with stakeholders to track KPIs and support data-driven decision-making.

CERTIFICATIONS AND COURSE

- AI training course (2022) : VIGYANTRAM
- Data analysis (2024) :Ducat

PROJECTS

- **MINOR PROJECT-** phone website
- **MAJOR PROJECT-** bank management system
- **SQL** - Pizza Sales
- **POWER BI** - Superstore Sales dataset
- **PYTHON** - Train

EDUCATION

CLASS 10TH :- TYAGI PUBLIC SCHOOL 2019

SCHOOL CLASS 12TH :- NATIONAL INSTITUTE OF OPEN SCHOOLING 2021

BACHELOR'S IN COMPUTER APPLICATION 2021-2024

(GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY)