

ASHISH

B.Tech. | NIT Rourkela

Final year, Biotechnology.

DOB: 01 March 2004

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Education

2021-2025

B.TECH, BIOTECH

NIT Rourkela

CGPA: 7.76/10

2020-2021

INTERMEDIATE

KENDRIYA VIDYALAYA IIT KANPUR

Percentage: 93.4%

2018-2019

HIGH SCHOOL

KENDRIYA VIDYALAYA IIT KANPUR

Percentage: 89.6%

Links

LinkedIn:// Ashish

Github:// ashishv2125

Skills

GENERAL PROGRAMMING

Python,SQL

SOFTWARES

Power BI, MySQL, Anaconda Prompt, Jupyter

Notebook, MS-Excel, MS-Powerpoint,

LIBRARIES

Numpy, Pandas, Matplotlib, Seaborn

LANGUAGES

English, Hindi

Relevant Courses

Data Analytics

Data Visualization

MySQL

ACID Transactions

Strategy Consulting

Work Experience/Projects

2024 MAY **Edulyt India**

Intern

During my internship at Edulyt India in May 2024, I worked as a Data Analyst, where I utilized SQL and Python to extract, clean, and analyze large datasets. I also created interactive dashboards using Power BI to present data insights effectively.

2024 JUNE **Ecommerce Sales**

PYTHON, SQL

Analyzed e-commerce sales data using Python and SQL, creating graphs to visualize trends and patterns, which enabled data-driven decisions.

2024 JUL **Credit Card Analysis Report**

POWER BI

Developed a credit card analysis report and customer dashboards using Power BI, visualizing key metrics and trends to facilitate informed financial decision-making. Enhanced data interpretation and usability with interactive and dynamic visual elements.

2024 JUL **Student Marks Analysis** **Seaborn,Matplotlib,Pandas**

Developed a Python project to analyze and visualize student performance data using Pandas, Seaborn, and Matplotlib. Conducted analyses on gender distribution, parental influence, and ethnic group impact, creating various visualizations to present insights.

Achievements/Certifications

2024 MAY **Python**

Certificate

Acquired advanced skills in Python for efficiently extracting, manipulating, and analyzing data, enabling thorough and insightful data analysis

2024 JUNE **SQL for Data Analytics**

Developed fundamental skills in using Structured Query Language (SQL) to extract, manipulate, and analyze data effectively.

Extra Curricular Activities

2022 **INSTITUTE CHESS TEAM**

MEMBER

Contributed actively to NIT Rourkela's chess team, participating in competitive tournaments and contributing to strategic initiatives.

2022 **COORDINATOR, VRIDDHI**

VRIDDHI'22

Coordinated chess events as part of VRIDDHI'22 fest. Worked with a team to handle the logistics, participant registrations, and event scheduling. Ensured smooth execution of the chess tournament organized by NIT Rourkela.

2022 **COORDINATOR, INNOVISION FEST**

INNOVISION'22

Coordinated NITR's tech fest, leading a team of 30+ members to ensure efficient event execution.