






ASHUTOSH SINGH

Career Goal

Detail-oriented Data Analyst passionate about extracting insights from complex datasets. Proficient in data visualization tools, my goal is to deliver actionable business intelligence, contribute to dynamic teams, and drive organizational success through continuous learning and advanced analytical skills.

My Contact

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Technical Skills

- Analytical Tools : Power Bi, Advance Excel
- Programming languages : Python. SQL.
React Database Management : SQL

Education Background

- Ranchi University
*bachelors of Arts
Economics*
year 2022-2025
- Jharkhand University of Technology
Diploma in Mechanical Engineering
Completed in 2022 - 75.78%
- Gossner College Ranchi
*12th JAC
Science*
Completed in 2020 - 60%
- Greenland Public School
10th CBSE
Completed in 2017 - 81.6%

Internships

Code Clause

May 2024 - June 2024 Data Science

Key responsibilities:

- Utilized machine learning algorithms to address practical challenges.
- Demonstrated proficiency with essential Python libraries including Pandas, NumPy, and Scikit-learn.
- - Strengthened expertise in data visualization and narrative development using data.

Unified Mentor

Mar 2024 - April 2024 Data Analyst

Key responsibilities:

- Successfully completed a Data Analyst internship where I acquired proficiency in Python for data analysis, enabling me to effectively manipulate and analyze datasets to extract meaningful insights and drive informed decision-making processes.

Mentorless

Apr 2024 - June 2024 Data Analyst & Machine learning

Key responsibilities:

- Conducted comprehensive data analysis using Power BI, Python, and other tools to extract valuable insights.
- Applied machine learning techniques to develop predictive models and enhance decision-making processes.
- Proficiently utilized Power BI for data visualization and reporting, effectively communicating complex findings to stakeholders

Certifications/Research

Google Advance Data Analytics.

Google Data Analytics.

SQL for Data Analytics and Business Intelligence.

Introduction to Big Data with Spark and Hadoop