ANKIT JHA

Aspiring Data Analyst

Phone : +918102876286   Location : Bengaluru , Karnataka   Email   GitHub   LinkedIn

ABOUT ME

Detail-oriented and motivated Data Analyst with hands-on experience in data cleaning, analysis, and visualization. Trained through a certified Data Analytics program with practical exposure to SQL, Python, Excel, and Power BI, and experience working on real-world datasets including customer behavior, purchase patterns, and movie databases. Strong analytical mindset with the ability to translate complex data into actionable business insights. Eager to contribute to data-driven decision-making in a growth-oriented organization while continuously enhancing technical and analytical skills.

EDUCATION

COLLEGE / UNIVERSITY	PERCENTAGE / CGPA	PASSING YEAR
NALANDA OPEN UNIVERSITY *MSc , Physics*	*PURSUING*	2026
MAGADH UNIVERSITY Bsc , Chem(Hons)	*72.37 %*	2021
DR. KN MODI INSTITUTE OF ENGINEERING & TECHNOLOGY BTech , CSE	*NA*	2018 (Incomplete)

TECHNICAL SKILLS

- Data Analysis
- Python
- Advanced Excel
- SQL
- PowerBI
- Tableau
- MongoDB
- Machine Learning
- Jupyter Notebook
- Orange Software
- Database
- Prompt Engineering
- AWS(Amazon Web Services)
- Big Data Analytics
- HTML
- CSS
- Javascript
- Git

SOFT SKILLS

- Analytical and problem-solving mindset
- Strong attention to detail
- Clear communication of data insights
- Research-oriented
- Quick learner and adaptable
- Self-motivated and disciplined
- Team collaboration skills
- Good communication and presentation skills

LANGUAGE SKILLS

- Hindi – C2
- Maithili – C2
- English – B2
- German – A1

WORK EXPERIENCE

Rubixe AI Solutions I Bengaluru , Karnataka - Data Analyst Consultant (4 Months)　　　**JULY 2025 – NOV 2025**

- Customer Data Analysis (Capstone): Cleaned and analyzed customer datasets to identify behavior patterns and key business insights using Python, SQL, and Power BI.
- IMDB Movies Database Analysis (SQL Project): Executed complex SQL queries to analyze movie ratings, genres, directors, and performance metrics.
- Client Purchase Pattern Analysis: Analyzed client purchase data to uncover trends and support data-driven sales and marketing decisions through dashboards and reports.

Vedanta IAS Academy I New Delhi - Data Analyst (6 months)　　　**MARCH 2023 – SEP 2023**

- Analyzed student performance and operational data to support academic decision-making
- Prepared basic reports and summaries using Excel and data visualization tools
- Assisted in organizing and maintaining structured datasets for analysis

CERTIFICATIONS

Certified Data Analyst – DataMites
- *Comprehensive training in SQL, Python, Statistics, Excel, and Power BI.*

IABAC® Certified Data Analyst – International Association of Business Analytics Certifications
- *Industry-recognized global certification validating analytical and statistical skills.*

NASSCOM FutureSkills Certified – Data Analytics
- *Skill validation under the Government of India–NASSCOM initiative.*

Internship Completion Certificate – Rubixe AI Solutions (4 Months)
- *Hands-on experience in real-world analytics, data preprocessing, EDA, and dashboards.*

Introduction to Data Science (DS0101EN) – IBM / Cognitive Class
- *Foundational understanding of data science concepts, data analysis lifecycle, and real-world applications.*

Build Your Own Chatbot (CB0101EN) – IBM / Cognitive Class
- *Practical exposure to chatbot development concepts and conversational AI fundamentals, powered by IBM Developer Skills Network.*

Python Fundamentals for Beginners – Great Learning Academy
- *Strong foundation in Python programming concepts including variables, data types, control structures, and basic scripting.*

PROJECTS

Customer Data Analysis (Capstone Project)
- *Cleaned, transformed, and analyzed customer datasets using Pandas and NumPy.*
- *Performed exploratory data analysis (EDA) and trend identification.*
- *Created visualizations using Matplotlib and Seaborn to present insights.*
- *Built interactive dashboards for stakeholders.*
- *Tools used: Python (Pandas, NumPy, Matplotlib, Seaborn), SQL, Power BI, Excel*

IMDB Movies Database Analysis (SQL Project – PRSQL-01)
- *Analyzed movie datasets using advanced SQL queries and aggregations.*
- *Tools used: SQL (MySQL)*

Client Purchase Pattern Analysis
- *Processed and analyzed purchase data using Pandas and NumPy.*
- *Visualized trends and patterns using Matplotlib and Seaborn.*
- *Created summary dashboards and reports for decision-making.*
- *Tools used: Python (Pandas, NumPy, Matplotlib, Seaborn), Excel, Power BI*