Faisal Aslam
Data Analytics

Contact Details
- ✉ faisal345aslam@gmail.com
- ✆ +91-9540911651
- 🔗 linkedin.com/in/Faisal-DecodesData
- 💼 https://faisal9535.github.io/portfolio/
- 📍 D-400/4 Jaitpur Badarpur EX-2 New Delhi-110044

Skills
Programming languages:
- Python
- Google Cloud's BigQuery
- PostgreSql

Data Visualization & BI Tools:
- Advance MS Excel
- Power BI + DAX
- Canva

Extra curricular Activities
2nd Position – *Ad-Mad Show*, Swalakshya
IIMT Group of Colleges

3rd Position – *Nukkad Natak*, Cultural Fest
GL Bajaj Institute of Management

2nd Position – *Excel Competition*
GL Bajaj Institute of Management

Education
GL Bajaj Institute of Management & Research PGDM | Data Analytics & Marketing	2024 - 2026
GL Bajaj Institute of Management & Research Bachelor of business administration |Marketing	2021 - 2024
Panchsheel public school Commerce, **XII**	2020 - 2021
Panchsheel public school Highschool	2018 - 2019

Career Objective
Seeking a data analyst role where I can apply SQL and Python to clean and analyze datasets and support data-driven decisions.

Internships

Data Analytics intern - UPTOSKILLS   Jan 2025 - April 2025
Data analytics using Power BI and MS Excel
Web scraping for data collection
Used python for basic data cleaning

Data sourcing intern - triedge   May 2025 - July 2025
Data analytics using sql and MS Excel
Web scraping for data collection
Used MS Excel for basic data cleaning

Live Projects

Sales Intern – (Hershey India)   Oct 2025 - Oct 2025
Optimized Stock Maintenance: Improved stock management strategies resulted in a 10% increase in product availability.

PROJECTS UNDERTAKEN

Sales Analysis Using Power BI + DAX
Developed proficiency in utilizing Power BI for comprehensive sales data analysis, including visualization techniques, trend identification, and performance metrics tracking

Financial Analysis Using Power BI & MS Excel
Used Power BI and Excel to analyze financial and sales data, create dynamic visuals, identify trends, and track performance metrics for better decision-making.

Certifications

Remote Sensing Data   (BY ISRO)
Analytics for Crop Production Forecasting
Introduced fundamental concepts of geoprocessing and spatial analysis using Python language.

Fundamentals of Data Analytics & Power BI   (NASSCOM)
Trained in DAX, data cleaning, visualization, and basic statistical analysis.

Geoprocessing Using Python   (BY ISRO)
Introduced fundamental concepts of geoprocessing and spatial analysis using Python language.