MEET JAIN

DATA ANALYST | DATA SCIENTIST

CONTACT

- +91 97123 33191
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- Ahmedabad
- Meet Jain
- Meet Jain : Github

SKILLS

- Python
- Excel
- Power BI
- Communication
- Problem Solving
- Creative Thinking
- Data Visualization
- Strategic Planning
- Adaptability to Change

LANGUAGES

- English
- Gujarati
- Hindi

CERTIFICATES

- DataScience Methodology- IBM
- Exploratory DA for ML - IBM
- ML with Python- IBM
- Algorithmic Thinking - RICE UNIVERSITY
- Python for DS, AI and Devolopment- IBM
- and many more uploaded on (in)

CAREER OBJECTIVE

Data Analyst with a passion for leveraging technology to drive insights and business decisions. Proficient in data visualization, statistical analysis, and predictive modeling. Skilled in tools like Power BI, SQL, Python, and Excel, with a ability to translate complex data into actionable strategies. Continuously exploring innovative solutions to improve data-driven decision-making

PROJECTS

Strength & Strategy
NOV 24 - JAN 25

Unveiling Military Strength Across the Globe

- Designed and developed an interactive Power BI dashboard to analyze military statistics across countries.
- Utilized DAX functions and Power Query to transform and clean the dataset for accurate analysis.
- Implemented filters and slicers for better user interaction and drill-down analysis.

ShopSight
JAN 25 - FEB 25

Data-Driven Retail Insights

- Designed an Excel dashboard to analyze sales, customer preferences, and regional performance using pivot tables and charts. Implemented filters and visualizations for actionable insights. This project demonstrates my ability to transform raw data into actionable business insights for better decision-making.

MetroMetrics
FEB 25 - MARCH 25

Smart City Citizen Trends

- Designed an interactive Power BI dashboard (MetroMetrics) to analyze urban lifestyle metrics, including transportation impact, social media usage, and shopping trends. Integrated multiple data sources to visualize insights on carbon footprints, calorie burn, and sleep patterns. Enhanced data-driven decision-making through dynamic filtering and intuitive visualizations

EDUCATION

Bachelor of Technology in AIML   2021 - 2025
- LJ University

HSC - **Nirman High School**   2020 - 2021

SSC - **Nirman High School**   2018 - 2019