



Brind patel *Data Analyst*

✉ brindpatel83@gmail.com

☎ +971 52 995 6529

📍 Dubai, UAE

🌐 brindpatel.com

🌐 [linkedin.com/in/brind-patel](https://www.linkedin.com/in/brind-patel)

🐙 github.com/brindpatel

📄 PROFESSIONAL SUMMARY

Data Analyst and Post Graduate Diploma in Data Science student based in Dubai with hands-on experience in Power BI, Excel, SQL, Python, Streamlit, SQLite, and Tableau. Skilled in data cleaning, KPI reporting, dashboard design, Power Query, DAX, EDA, regression analysis, and AI-assisted business insight generation. Built practical portfolio projects across retail sales, weather analytics, supermarket sales, and AI sales insights for business decision-making. Open to internship and entry-level roles in Data Analysis, Power BI, BI Reporting, and MIS Analytics across Dubai/UAE.

🧠 SKILLS

Data & Analysis

Excel, Pivot Tables, SQL, Python, Pandas, NumPy, data cleaning, data validation, EDA, regression, statistical analysis

Data visualization

Tableau, Matplotlib, Seaborn, executive dashboards, storytelling with data, chart selection

Business Intelligence

Power BI Desktop, DAX, Power Query, KPI dashboards, MIS reporting, data modeling, report automation basics

Tools

Jupyter Notebook, Google Colab, GitHub, VS Code, Python, SQL, JavaScript, C, C++

language

English, Hindi, Gujarati

📄 CERTIFICATES

- Power BI: Data Modeling and Data Analysis [🔗](#)
- Learning Data Visualization [🔗](#)
- Explainable AI: Scene Classification and GradCam Visualization [🔗](#)
- Prompt Engineering [🔗](#)

📁 PROJECTS

AI Sales Insights Dashboard [🔗](#)

Built a sales analytics app to upload CSV files, clean and standardize sales data, store records in SQLite, and generate KPI views for revenue, orders, units, and average order value. Created monthly, product, region, and category analysis with AI-assisted recommendations, Markdown report download, and cleaned CSV output for Power BI dashboards

Reliance Smart (Power BI) [🔗](#)

This project presents a comprehensive analysis of Reliance Smart's sales performance, customer behavior, and inventory management using a Power BI dashboard. The report leverages data transformation, modeling, and DAX functions to generate insights on key metrics like revenue, profit, and returns, comparing them to previous months for trend analysis.

Weather Dashboard (Power BI) [🔗](#)

A modern Power BI Weather Dashboard showing real-time temperature, AQI, 7-day forecast, sunrise/sunset, humidity, wind speed, and rain chances. Designed with a sleek dark UI for clear weather insights and environmental analysis across multiple cities.

🎓 EDUCATION

POST GRADUATE DIPLOMA IN DATA SCIENCE

Manipal Academy of Higher Education, Dubai, UAE

Modules: Advanced Machine Learning, NLP, Deep Learning, Data Science Projects.

2025 – Present

BACHELOR IN INFORMATION TECHNOLOGY

Silver Oak university Ahmedabad, Gujarat, India

Grade : First class 8.5 CGPA (Equivalent to 3.4GPA)

2020 – 2024