

# Abhay Kumar

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## Summary

Data Analyst and Power BI Developer with **1 year of experience** in building interactive dashboards and analyzing business data. Skilled in **Power BI, SQL, Python, Power Query**, and **DAX** for **data visualization, data cleaning, ETL processes**, and generating **actionable insights**.

## Skills

**Languages:** Python, SQL

**Analytics & BI Tools:** DAX, Data Visualization, Interactive Dashboards, EDA

**Data Visualization:** Microsoft Power BI, Microsoft Excel, Google Sheets

**Python Libraries:** NumPy, Pandas, Matplotlib, Seaborn

**Data Concepts:** Data Cleaning, Data Modeling, Data Transformation, ETL

## Experience

### Data Analytics

March 2024 - Feb 2025

*JIET*

*Jodhpur*

- Leveraged **SQL, Python**, and **Tableau** to clean datasets and build dashboards, automating reports in **Excel** and **Power BI** to save **10+ hours weekly** with **99% data accuracy**.
- Performed end-to-end analysis using **Python (Pandas, NumPy)** and **SQL**, optimizing **MySQL** queries and **Power Query** transformations to improve reporting efficiency by **30%** with **99.5% data accuracy**.

### Power BI Developer

May 2025 - Oct. 2025

*Celebal Technologies*

*Jaipur*

- Designed interactive **Power BI** dashboards using **DAX** and **Power Query**, integrating data from **SQL** and **Excel** for real-time KPI tracking with **99% data accuracy**.
- Developed executive-level reports tracking sales and marketing performance, achieving **98.5% data accuracy** through rigorous validation.

## Projects

### Blink-it Analysis Dashboard | GitHub

Apr. 2025

- Developed interactive **Power BI** dashboard using **SQL** and **Excel** to analyze **50,000+ orders**, tracking sales trends and delivery performance with **98% data accuracy**.
- Created **Blink-it Sales Dashboard** using **SQL, Excel**, and **Power BI** to track revenue patterns and zone-wise demand. Achieved **98.5% data accuracy** through rigorous cleaning in **Power Query**.

### HR Analytics Dashboard | GitHub

May 2025

- Created **Power BI** dashboard using **DAX** and **Power Query** to analyze **10,000+ employee records**, visualizing attrition patterns and retention trends.
- Constructed interactive **HR Dashboard** using **Power BI** and **SQL** to visualize workforce demographics, absenteeism, and satisfaction scores. Identified key attrition drivers, helping reduce turnover by **12%**.

### Django-Blog | GitHub

Feb. 2025 - Continuing

- Implemented **Django Blog** using **Python, Django Framework**, and **SQLite** with user authentication and CRUD features. Crafted responsive UI with **HTML, CSS**, and **Bootstrap** for seamless experience.
- Architected **Blog Website** using **Django Framework, Python**, and **HTML/CSS** with pagination and search functionality. Implemented authentication via **Django Allauth** for secure user access.

## Education

### Jodhpur Institute of Engineering and Technology

*Bachelor of Technology in Computer Science, 8.67 CGPA*

Rajasthan

2022 - 2026