

PALLAV KUMAR BHANDARI

Mughalsarai, Uttar Pradesh

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PROFESSIONAL SUMMARY:

Aspiring **Data Analyst** with hands-on experience in **SQL, Excel, Power BI, and Python**. Skilled in data visualization, dashboard creation, and querying large datasets to extract actionable insights. Passionate about using data to drive business decisions and eager to apply my skills in a real-world internship setting.

TECHNICAL SKILLS:

Analytical Tools: Excel, Power BI, Power Query

Programming Languages: Python, SQL

Libraries & Framework: NumPy, Pandas, Matplotlib

Version Control: GitHub

PROJECTS:

HR Analytics || Excel and Power BI || [Dashboard](#)

- Created an **HR analytics dashboard** to track employee attrition, hiring trends, and workforce demographics.
- Automated data cleaning in Excel, **reducing manual work by 30%**.
- Built **interactive Power BI reports**, leading to **15% improved workforce retention strategies**.

Pizza Sales Analysis || Excel, SQL and Power BI || [Dashboard](#)

- Designed a **Power BI dashboard** to visualize pizza sales trends, customer preferences, and peak order times.
- Queried and analyzed sales data in **SQL** to identify **top-selling products**.
- Automated data transformation in Excel, **cutting data preparation time by 40%**.

Music Store Analysis || SQL || [GitHub Repository](#)

- Developed complex **SQL queries** to analyze sales, customer demographics, and purchasing patterns.
- Identified **top revenue-generating genres and artists**, helping optimize business strategy.
- Optimized query performance, **reducing execution time by 25%**.

Sales Analysis || Python || [GitHub Repository](#)

- Built a **Python-based sales analysis tool** to track revenue growth and customer segmentation.
- Used **Pandas** for data cleaning and manipulation, **reducing preparation time by 30%**.
- Created **Matplotlib visualizations** to display revenue trends and product performance.

ACADEMICS CREDENTIALS:

School of Management Sciences
Bachelor of Computer Application

Oct 2021-July 2024
SMS, Varanasi

PROFESSIONAL CERTIFICATES:

- Accenture North America Data Analytics and Visualization-[View Credentials](#)
- Tata Data Visualization: Empowering Business with Effective Insights -[View Credentials](#)
- Certificate of Accomplishment in SQL (Advanced)- [View Credentials](#)

ORGANISATIONAL LEVEL ACTIVITIES:

- Participate in Knowledge sharing activities.
- Participate in cultural activities in organization.

HOBBIES & INTEREST:

- Data Science & Machine Learning Enthusiast.
- Listening Music, Travelling & Photography.