

Dhawal Gore

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PROFILE

- 1.9 years of experience as a skilled Data Analyst proficient in **SQL, Python, Excel, and Power BI**.
- Expertise in statistical data analysis, including **data normalization, Exploratory Data Analysis (EDA), hypothesis testing, regression analysis, and data cleaning**.
- Adept at generating **impactful visualizations using Power BI** for data-driven decision-making.
- Possessing a strong analytical mindset and problem-solving skills.

PROFESSIONAL EXPERIENCE

Access healthcare services

Senior client partner

Oct 2021 – Jul 2023 | Pune, India

- Gathered data from various teams to support **25+ US clients**.
- Conducted daily **data cleaning, monitoring**, and ensured **data accuracy** before storage in the database.
- Enhanced query performance by 30% through **data normalization, indexing, and views**, including techniques like **window functions**.
- Conducted **exploratory data analysis (EDA)** to extract valuable insights.
- Developed **SQL procedures, functions, and triggers** to enhance data accuracy, utilizing features like **joins, aggregates, GROUP BY, and CASE statements**.
- Created interactive dashboards and maintained a data pipeline for continuous data flow.

SKILLS & CERTIFICATES

SQL | Power BI | Python | Excel

- SQL
- Microsoft Power BI
- Python (Pandas, NumPy, Seaborn, Matplotlib)
- Excel (Lookups, Conditional Formatting, Pivot Tables, Macros)

EDUCATION

Bachelor of Computer Applications - 74.63%

National Institute Of Technical and Management Studies

Nagpur, India

PROJECTS

Us healthcare project: (PostgreSQL, Excel)

- Led US healthcare data analyst work for CRH, involving **data integration** into **PostgreSQL** and the creation of an efficient data pipeline.
- Conducted **data cleansing** for accuracy.
- Utilized SQL expertise for data transformation and exploratory data analysis, resulting in a 15% revenue increase.
- Ensured **compliance with HIPAA and ICD-10** standards.
- Designed Excel-based dashboards for key metric visualization.
- Established and reported **KPIs** for project evaluation.

COVID-19 Data Insights and Visualization: - (SQL, Power BI, Excel)

- Worked on 'COVID-19 Data Analysis & Visualization Project' using SQL, Excel, and Power BI.
- **Extracted, transformed, and analyzed data**, involving complex joins, aggregate functions, GROUP BY, and CASE statements.
- **Cleaned and normalized data**, ensuring accuracy and revealing critical insights.
- Identified COVID-19 hotspots and tracked vaccination trends with SQL for informed decision-making.
- Utilized **Power BI to create impactful data visualizations**, contributing to a 30% increase in data-driven decision-making.

Flipkart Market Analysis: - (Python, Pandas, NumPy, Seaborn, Matplotlib, Excel)

- Leveraged **Python, Jupyter Notebook, and data analysis libraries** for comprehensive analysis of Flipkart's e-commerce platform.
- Unearthed a substantial 15% increase in sales during seasonal shopping periods, showcasing expertise in data analysis and Python programming.
- Applied **data cleaning techniques, regex, and EDA libraries** to ensure thorough analysis and valuable insights.

AWARDS

Best performer of the month

Access healthcare services

- Recipient of the Employee of the month award twice for outstanding contribution to the workplace.