**Mohammed Ummar**

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**Professional Summary**

Results-oriented Data Analyst with 3 years of experience in data integration, analysis, and visualization. Proficient in SQL, Power BI, Python, and statistics, with a strong ability to optimize queries, create insightful reports, and drive data-driven decision-making. Seeking to leverage my skills to contribute to a dynamic team and deliver actionable insights that align with business goals.

**Technical Skills**

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| --- | --- | --- | --- |
| * Power BI Desktop | * SQL | * Data Modelling | * Data Integration |
| * Power Query(M-Query) | * Advance Excel | * Data Visualization | * ETL |
| * DAX | * Python | * Data Cleaning | * Data Analysis |
| * Time Series Analysis | * Business Intelligence |  |  |

**Professional Summary**

**Data Analyst –** Capgemini Pvt Ltd. Dec 2021 – Sep 2024

* Performed data cleaning and transformation processes using SQL, Python, and Advanced Excel, improving data quality and enabling accurate analysis.
* **Built and deployed data models** using **Power BI Desktop** and **Power BI Service,** integrating data from diverse sources for comprehensive business reporting.
* **Designed and optimized complex SQL queries** for data extraction, transformation, and loading (ETL) across multiple relational databases, ensuring data integrity and performance efficiency.
* **Developed and maintained interactive Power BI dashboards** for data visualization, leveraging advanced features such as **DAX** and **Power Query (M-Query)** to create dynamic, data-driven reports.
* **Collaborated with cross-functional teams to identify data requirements and support business initiatives, showcasing a proactive approach to problem-solving.**
* **Presented findings and strategic recommendations to stakeholders and senior management, effectively translating technical data into actionable insights.**
* Received recognition for implementing data solutions that improved monthly report generation by 25%.

**Analyst -** IMS Analytics Services Jun 2021 – Dec 2021

* Assisted in the collection, cleaning, and pre-processing of large datasets related to customer behavior and product sales.
* Conducted exploratory data analysis (EDA) to uncover sales trends and identify customer preferences, leading to data-driven marketing strategies.
* Collaborated with the marketing and sales teams to design interactive dashboards using Power BI to visualize key performance indicators (KPIs), product performance, and conversion rates.
* Participated in cross-functional meetings to present analytical findings and recommend data-backed strategies for improving user experience and sales.

**Education**

**Bachelors Of Engineering |** Computer Science Engineering May 2017 - Aug 2021

Rajiv Gandhi Institute of Technology , Bengaluru ,India.