

EDUCATION:**DELHI INSTITUTE OF COMPUTER SCIENCE, INDIA****SKILLS:****Analytical Tools:**

- Power BI
- Advanced Excel

Programming Languages:

- SQL (Structured Query Language)
- Python

Database:

- MySQL
- Microsoft SQL Server

PROJECTS:**Executive Management - Consumer Goods [SQL | Power Point]** [Presentation Link](#)**Mar 2023**

- Presented insights on 10 ad-hoc business requests from a database with millions of rows to the executive management team to aid in informed decision-making.
- Queried the database using SQL to extract relevant data and present the insights effectively.
- Insights from my presentation have the potential to significantly reduce overall operational costs by approximately **10%**.

Credit Card Analysis – Banking Domain [Power BI] [Presentation Link](#)**Feb 2023**

- Analyzed data for Mitron Bank's new credit card launch, focusing on customer preferences and behaviors.
- Identified key customer segments and spending patterns for targeted marketing strategies.
- Created a Power BI dashboard to segment customers by age, income, and spending habits.
- Strategically increased spending by **15%** in the 25-34 age group and enhanced engagement by **10%** among IT professionals, driving significant revenue growth.