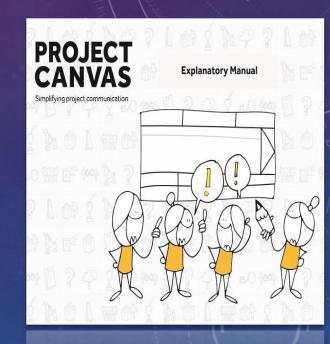


CONTENT OF THIS PROJECT

- 1. Project Objective
- 2. Data from SQL
- 3. Data Processing & DAX Queries
- 4. Dashboard & Insights
- 5. Export & Share Project



PROJECT OBJECTIVE

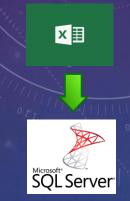
To develop a comprehensive credit card weekly dashboard that provides real-time insights into key performance metrics and trends, enabling

stakeholders to monitor and analyze credit card operations effectively.



IMPORT DATA TO SQL DATABASE

- 1. Prepare csv file
- 2. Create tables in SQL
- 3. Import csv file into SQL



Find project data: https://github.com/jahnaviguptao6/Credit_card_Financial_Dashboard

PROJECT INSIGHTS- WEEK 53 (31ST DEC)

WoW change:

- Revenue increased by 28.8%,
- Total Transaction Amt & Count increased by xx% & xx%
- Customer count increased by xx%

Overview YTD:

- Overall revenue is 56M
- Total interest is 8M
- Total transaction amount is 45M
- Male customers are contributing more in revenue 31M, female 26M
- Blue & Silver credit card are contributing to 93% of overall transactions
- TX, NY & CA is contributing to 68%
- Overall Activation rate is 57.5%
- Overall Delinquent rate is 6.06%



JAHNAVI GUPTA

LinkedIn: www.linkedin.com/in/jahnavigupta06

 $Git Hub \quad : \verb|https://github.com/jahnavigupta06/Credit_card_Financial_Dashboard| \\$



