KAVIYA KRISHNAN

9092357935 | krishnankaviya39@gmail.com | LinkedIN | GitHub

Professional Summary

Detail-oriented and results-driven Data Analyst with 1+ years of experience in Power BI reporting, Excel automation, and operational data analysis. Skilled in transforming raw data into actionable insights that support decision-making and strategic planning. Proven ability to optimize reporting processes, enhance data quality, and collaborate cross-functionally to drive business impact.

Technical Skills

Data Analysis: Data Cleaning, Data Manipulation, Power Query, Data Modeling, DAX.
BI Tools: Microsoft Excel, Power BI and Tableau, Google Analytics, Google Sheets
Programming Languages: Python, SQL.
Soft Skills: Teamwork, Stakeholder management, Problem-Solving, Attention to Detail, Strong Communication

Professional Experience

Operations & Reporting Analyst

Zeon Charging, Tirupur| June 2024 – July 2025

• **Designed and maintained EV Sales Power BI Report** to analyze real-time sales trends, contributing to a **25% improvement** in strategic planning for charging infrastructure.
• **Developed Charging Transaction Analysis Report**, enabling **30% faster decision-making** through charger utilization insights.
• **Automated daily reporting** using Power Query and Excel, **reducing manual effort by 80%.**
• **Created and managed a Profit & Loss (P&L) Report** in Excel to identify low-profit stations, leading to a **15% increase in revenue** in targeted areas.
• **Analyzed charger logs** to detect technical issues, working with cross-functional teams to **reduce charger downtime by 20%.**

Project

Credit Card Data Analysis for Collection Strategy | Power BI|Project_Link

• Cleaned and modeled Excel-based credit card data for insightful analysis.
• Built DAX measures to calculate EMI-to-balance ratios, identify old customers, and track monthly trends.
• Delivered dashboards to prioritize collection efforts by region, customer type, and outstanding amount.
• Helped optimize agent allocation and collection targets with actionable insights.

Education

B.E Computer Science.
United Institute of Technology, Coimbatore | 2020 – 2024.

Certifications

• Python – Kaggle
• Networking (CCNAv7) – Cisco
• Cloud Computing 101 – Coursera
• The Ultimate MySQL Bootcamp - Udemy