

NADA SAAD

Data Analyst, BI Developer

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OBJECTIVE

Data analyst and visualization by visualization tools including (Power BI, Power Query Editor, Power automates, Looker Studio, Tableau, Microsoft excel, Power Pivot and Pivot tables to summarize a large dataset and Python. Have a strong background in data extraction, transformation, and loading (ETL) process. Using Microsoft excel, Power Pivot and Pivot tables to summarize a large dataset and Python for analysis.

CERTIFICATIONS AND TRAINING

- Diploma of data analysis by Machinfy Academy.
- English course by MODLI.
- SQL professional and data warehouse Training (Machinfy academy 2023).

EDUCATION

2014 - 2019 Bachelor's degree in science, Ain Shams University, Egypt.

EXPERIENCE

- Excel skills for collection, cleaning and analyze data.
- Building formulas to simplify the calculations.
- Creating dynamic reports with pivot tables.
- Managing large datasets with functions such as VLOOKUP and xlookup, index and match.
- Gathering and analyzing data from various sources including SQL server and Excel.
- Creating analytical reports and providing valuable and relevant business insights for internal and external clients using Power BI platform.
- Cleaning and transforming data using Power BI Query Editor to prepare ETL processes to optimize reporting datasets.
- Creating data models and tables within Power BI to support efficient, optimized data warehousing and reporting workflows.
- Collaborate to an on-going basis with the Business Systems Analysis.

PROJECTS

- HR employee Attrition dashboard using power B
- Call Center Overview using Looker studio.
- E-Commerce Overview using Looker studio.
- Churn Report using Tableau and tableau public.
- GapminderHealth story using Tableau and tableau public.
- Employee Dashboard using power BI.
- Data analysis project using python {HealthCare}.
- Super store Report using power BI, power pivot and pivot table and Microsoft excel

INTERNSHIPS

- Data Analyst intern at Mentorness 02/2024 - Present

SOFTWARE KNOWLEDGE

Microsoft Excel / Power BI / Power Query Editor / Looker Studio

Tableau / Python / SQL server / Power Pivot /pivot tables / Microsoft office tools.

SKILLS

- Communication skills - Confidence - Adaptability - Self-Motivation - Numerical skills - Patience
- Strong sense of accuracy and attention to detail and organized.
- Efficiently to meet deadlines.