MENNATULLAH **FAHMI**

Giza, Egypt 🏚

+201020596609

mennatullahfahmi@gmail.com

Mennatullah-Fahmi 🕠

Mennatullah-Fahmi in

EDUCATION

INTENSIVE TRAINING PROGRAM | POWER BI TRACK

INFORMATION TECHNOLOGY INSTITUTE (ITI)

JUL. 2023 - OCT. 2023

- Practiced data visualization, data cleaning, data analysis and data manipulation.
- Participated in team projects focused on data preparation and cleaning.

Bachelor of Tourism Studies | Fayoum University

SEP. 2018 - JUL. 2022

• Graduation Grade: Very Good

EXPERIENCE

Customer Service Rep. | Xceed

SEP. 2022 - DEC. 2022

- Responded to customer inquiries and effectively resolved issues.
 - Maintained high customer satisfaction through attentive and helpful service.

SKILLS

Analytics and Visualizations:

- Statistics
- Google Sheets
- MS Excel
- ETL Tools: SSIS, SSAS, SSRS
- Power BI. DAX
- Tableau
- Data Warehouse

Programming languages:

Python: Pandas, Matplotlib, NumPy, Seaborn

Database systems:

- MSSQL Server
- PostgreSQL

Languages:

Arabic: NativeEnglish: Good

PROJECTS

- Online Examination System ITI graduation project
 - Tools: MSSQL Server SSRS Power BI MS Excel
 - Developed an online examination system for data collection and reporting.
 - Managed and reported on examination data using SQL Server and SSRS.
 - Created Power BI dashboards to visualize exam results and student performance.

Netflix Analytics Dashboard

- Tools: **Tableau**
- Built a dashboard to analyze Netflix TV-shows and movies data

HR Analytics Dashboard

- Tools: **Power BI Excel**
- Built a dashboard to monitor employee performance and turnover.

Amazon Product Review Dashboard

- Tools: Power BI Excel
- Developed a dashboard to analyze Amazon product reviews and ratings.

• Adventure Works Sales Dashboard

- Tools: **Power BI SSMS**
- Developed a dashboard that provides valuable insights into the sales trends, performance, and key metrics of Adventure Works.

• Road Accident Data Analysis Dashboard

- Tools: **Excel**
- Developed a dashboard that provides insights and visualizations to better understand trends and patterns in road accidents.

• Two Centuries of UM Races Analysis

- Tools: Python (Pandas, Seaborn)
- Analyzed historical data on UM races using Python.
- Cleaned and visualized the data to get the trends over two centuries.

COURSES & CERTIFICATIONS

- Data Analysis Challenger Track | FWD Egypt Udacity
- Python Programming Basics | MaharaTech
- Database Fundamentals | MaharaTech
- Data Analysis in SQL Track | Datacamp