Mohamed Khaled Elshraby
Data Analyst
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 GitHub inLinkedIn

OBJECTIVE

I am a Fresh Data analyst, seeking an internship opportunity to increase my experience, skills, and position, excited to work with a team, I have built a lot of projects that have increased my experience, I am a fast learner and always love to develop myself.

EDUCATION

Bachelor of Computer Science |Thebes Academy |Grade:1   2021 – 2025 |Cairo

WORK EXPERIENCE

Data Science & Business Analytics, The Sparks Foundation (Internship)   April 2022-May2022 |**Singapore Remote**

1. First Project is: Exploratory Data Analysis - Retail Using: **Excel ,Tableau**.
   I used Excel to understand, clean, and analyze the data, and then I used Tableau to visualize the data.
2. Second Project is: Prediction-using-Supervised-ML Using: **Python**.
   This is a simple linear regression task I used python libraries like pandas to Explore and understand dataset and matplotlib, seaborn for data visualization

Quality Control -Line Haul, Maxab (Full Time)   Jul 2021-October 2021| **Haram**

- train on the Maxab system in addition to my main job.
- Training and assisting new workers.

Quality Control -Operation, Maxab (Full Time)   Jul 2020-October 2020| **Bastien**

- I was among the lowest error rate and highest number of revision orders.

Storekeeper, Maxab (Full Time)   Jul 2019-October 2019| **Abu Rawash**

- Received and arranged all Store items for visual display

PROJECTS

- Sales Shop (Accessories, Bikes, Clothes) Analysis |**Excel**: Exploring and understanding dataset, Data Cleaning, Analyzing data, Final Dashboard |**Link**
- Employees Analysis Dashboard |**Tableau**: Data Cleaning Using Excel, Analyzing data, Final Dashboard|**Link**
- Covid-Data-Exploration |**SQL: Data** Exploring and understanding dataset, Data Cleaning, Analyzing data|**Link**
- Create Bike Store Sample Database |**SQL | Link**
- Superstore Analysis Dashboard |**Excel, Tableau|(The Sparks Foundation)| Link**
- Prediction-using-Supervised-ML| **Python (The Sparks Foundation) |Link**

TECHNICAL SKILLS

- Database: MS SQL Server
- Hands on: PostgreSQL
- Visualization tool: Tableau
- Microsoft Office
- Advanced Excel
- Basics Python (NumPy, Pandas, Matplotlib)
- Basics Git & GitHub
- Basics Descriptive Statistics

NON-TECHNICAL SKILLS

- Attention to details
- Communication & Presentation skills
- Flexibility& Multitask
- Team Player
- Self-learning & Fast learner
- Time Manage

VOLUNTEERING

- **Social Services** | Resala Charity Organization   2018 - 2019 |Giza|Hawamdia

COURSES & CERTIFICATIONS

- **LinkedIn Learning**, Tableau Essential Training   April-2022
- **HackerRank**, SQL (Basic, intermediate) Certificates   April-2022
- **LinkedIn Learning**, Build Your Analytical Skills with Statistical Analysis   April-2022
- **Kaggle**, Intro to SQL| Advanced to SQL| Python| Data Cleaning| Data Visualization |Pandas   March - May2022
- **Udemy**, Excel Tips and trick: Learn MS Excel by making 7 Projects   March-2022
- **Udacity**, Data analysis Nanodegree Challenger Track [Business Metrics, Statistics, Excel, Freelance]   Feb-2022
- **MaharaTech (ITI),** Database Fundamentals | Python   Jan-2022

LANGUAGES

- **English**| Good
- **Arabic** | Mother tongues