Mohammad Mohsen

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PROFESSIONAL SUMMARY

A Mathematics graduate pursuing a master's degree in Business Analytics. A passionate and professional Data Analysist. A continuous learner and developer. Highly skilled in Data science and Business intelligence tools, Intermediate level in Machine learning.

EDUCATION

American University of Beirut, Lebanon

August 2021 - Present

Master's degree in Business Analytics - GPA: 4/4

Expected graduation date: 08/09/2022

American University of Beirut, Lebanon

August 2016 - December 2019

Bachelor's degree in Pure Mathematics – with distinction

EXPERIENCE

Bin Yousef Cargo, Doha, Qatar

November 2020 - July 2021

Junior Business Development Executive

- Done B2B and B2C sales.
- Responsible for prospecting, meeting, and closing the deal with the clients.
- Built and maintained relationships with the clients.
- Communicated with agents all over the globe to provide the best services.

Alfardan Automobiles, Doha, Qatar

October 2020 - November 2020

Intern

- Trained in three different departments: Ordering and Planning, Marketing & CRM, and Sales.
- Participated in event-planning, digital marketing, and public relations.
- Analyzed data campaigns data for marketing departments
- Analyzed Inventory data for ordering and planning department

MetLife, Beirut, Lebanon

July 2019 - August 2019

Intern

- Trained in three different departments: Accounting, Underwriting and Product
- Updated and improved the data base of customer's information on OLAS software
- Assessed customers' applications in the underwriting department according to the guidelines of the company
- Participated in data analysis for product refinement in collaboration with the Product department

EXTRACURRICULAR ACTIVITIES

Refugee, Beirut, Lebanon

June 2017 - August 2017

Private Lessons

Worked with refugees to improve their skills in Arabic language.

PROJECTS

Predictive Machine learning – This project includes data exploration, preprocessing and feature engineering and modelling: <u>Link to notebook</u>

Data Exploration Tool using shiny: Link to app

Qliksense dashboard: Link to in app screenshots
ARM Using R: Link to app – link to dataset
Recommender system: (Link to notebook)
Streamlit app: (Link to app – Link to app manual)

WORKSHOPS AND CERTIFICATIONS

Beirut, Lebanon

Beta Gamma Sigma Society membership
 2022

• IELTS 2020

First prize winner in the annual "Arabic Speech Competition" for Al Makassed Schools 2016

SUMMARY SKILLS

Languages: Fluent in Arabic and English.

Computer skills: Microsoft Office, Outlook, Tableau, Power BI, and Qliksense - Languages: python, R, SQL. **Soft skills:** Communication, Team building, Public Speaking, Problem Solving, Creative, Time Management