Wissam Malaeb

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PROFESSIONAL SUMMARY

A highly motivated graduate student of Business Analytics & a holder of BBA degree with a strong quantitative background. My skillset involves manipulating large datasets to extract & visualize insights, enabling effective data-driven decision-making & business process optimization. Seeking a full-time job at a reputable professional services firm.

EDUCATION

American University of Beirut		Beirut, Lebanon
 Master of Science in Business Analytics 	GPA: 4.12	2022 - Summer 2023
Bachelor in Business Administration	GPA: 3.54	2018 - Spring 2021
(Track: Business Information & Decision Systems)		

CERTIFICATIONS

•	McKinsey Forward Program	-Mckinsey & Company-	May 24th, 2022
•	Business Analyst Industry Training Program	-Reach Academy-	Oct. 1st, 2021
•	Business & Culture	-(WDI) University of Michigan-	Nov.2 nd ,2020

EXPERIENCE

American University of Beirut

Administrative Graduate Assistant (Undergraduate Affairs)

Beirut, Lebanon

Sept 2022 - Sept 2023

- Designed OSB Summer School, 'Let's Do Business,' achieving 71% over-capacity applications at the initial launch
- O Researched & assembled 5 teaching modules based on school resources, latest trending tech, & best practices
- O Authored website content, conducted project budgeting & pricing, & enhanced "Data & Decision-Making" module.
- Analyzed students' exit-survey data & prepared statistical reports for upper management decision making

<u>SchemaZone</u> Business Analyst Intern & Trainee

Toronto, Canada (Remotely)

Sept 2021 - Oct 2021

- Studied organizational resources & conducted performance assessments to direct investments into profitable sectors
- Delivered a list of cost-effective data-driven initiatives to boost sales, expand market share, & enhance client services

TeknoBuild

Aley, Lebanon Jan 2021 - March 2021

- IT Systems Implementer Intern
- Conducted regional market assessment to determine the client's optimal market entry & distribution strategies
- Developed revamped organizational structure for client & incorporated it into the IT system for tiered access
- Visualized process & information flows of internal/external operations in flow charts & BPMN diagrams

Education & Technology Center

Champion's Award:

Beirut, Lebanon

Educational Content Creator & Presenter/Trainer of Trainers

June 2018 - June 2021

- Developed online & on-site recorded training tutorials comprising 45 lessons in mechanical design, team management, & strategy for technology instructors & students in the field of robotics education
- Conducted 8 training workshops to FIRST LEGO League trainers & students in robotics & team management
- Supported the event organization of National Educational Robotics Competitions for 3 years (2017-2019)

SELECT PROJECT: CAPSTONE

Developed a data-driven decision-making toolkit to revamp client's profitability using Python, R, & PowerBi:

• Interactive Dashboard, Customer Clustering (Kmeans) & Machine-Learning Demand Forecasting models (Arima, LSTM, XGboost...), & a Price-Tracking Scraper (BeautifulSoup) for competitive analysis & response

Impact: Enabled real-time insights for production planning, operation tracking, customer targeting, and pricing strategies

EXTRACURRICULAR ACTIVITIES

AUB Club Membership	- AUB Outdoors: Safety Team	-Communications Club	-Music Club
Educational Robotics	-Team member (2012-2017)	-Team coach (2018-2019)	-Volunteer (2017-2019)

SELECT COMPETITIONS & AWARDS

Beta Gamma Sigma (**BGS**)

Lifetime Membership – among top 20% Graduate students

First Global Challenge:

Albert Einstein's Award (Washington DC-USA, 2017)

1st place (Beirut, 2016)

First Lego League Competition (FLL): 1st place (USA, 2015 - Beirut, 2014 & 2015 - Qatar, 2014)

o Mechanical Design Award: 1st place (Jordan, 2015) - 2nd place (Germany, 2013)

SUMMARY SKILLS

2nd place (Beirut, 2013 – USA, 2014)

- Languages: Full proficiency in English & Arabic
 Interests: Acoustic/Classical guitar, Robotics
- Software skills: Microsoft Office (Word, Excel, PPT, Visio), Python, SQL, R, PowerBi, Tableau, JAVA, SAP, Cassandra
- Soft skills: Problem Solving, Leadership, Communication, Teamwork, Organization, Creative & Analytical skills