Christelle J. Younan

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OBJECTIVE/PROFILE

A recent Economics graduate with a strong foundation in market analysis and data-driven forecasting, currently advancing my expertise through an AI Certification specializing in Data Analytics. Known for being self-motivated, a team player, and equipped with a strong work ethic and creative problem-solving skills. Experienced in both quantitative and qualitative research, with a commitment to leveraging data insights to support informed business decisions.

EDUCATION MOST RECENT BACKWARDS

Sept 2024- Present	Zaka Academy Beirut, Lebanon
	AI Certification Program, specializing in Data Analytics
Aug 2020- May 2024	American University of Beirut (AUB) Beirut, Lebanon
	Bachelor of Arts in Economics

EXPERIENCE Most Recent Backwards

Data Analyst Trainee - ZAKA 2024-2025

- -Performed data collection, cleaning, and statistical analysis (R) to support decision-making.
- -Conducted hypothesis testing and derived actionable insights from large datasets.
- -Created data visualizations using Tableau, Excel, and Power BI for stakeholder presentations.

2022-2024 **Resident Assistant- AUB Dorms**

Served as a role model and abided by all University and Residence Hall policies, adopted the goals of maintaining a safe, secure, and comfortable living/learning environment.

2020-Present Private Tutoring - Part Time

Delivered tutoring sessions that improved students' exam performance, online and in-person. (Mathematics, Statistics and Economics.)

Relevant PROJECTS and RESEARCH Experience (IN UNIVERSITY)

2024	CAPM (COCA-COLA stocks)
2024	Assessing the Impact of the Mincome Program on Labor Supply of Low-
	Income Female Heads of Household in Canada. (Econometrics)
2024	Hyperinflation (Macroeconomics)
2023	Agrivoltaics in an economist perspective
LICENSES AND CERTIFICATIONS	

Data Analytics Specialization | Present

• Completing the 20-week Data Analytics Specialization training program to prepare for a Data Analyst position. The program covered the following topics: data collection and cleaning, exploratory data analysis, statistical analysis, data visualization, SQL, Tableau, Excel, Power BI, and data-driven decision making.

Zaka Academy

- Build Your Own AI Chatbot with OpenAI & LangChain | October 2024
- Getting Started with Python for Data Science | October 2024
- Artificial Intelligence for Everyone | January 2025

Participation in the Seminar on Competition Law and Policy | May 2023

• Organized by ESCWA

AUB-OSB, Erasmus+ Programme of the European Union | May 2022

• Sustainability in Higher Education, Soft Skills, Gender Equality Awareness, Digitals Skills, Female Empowerment in Higher Education

SUMMARY SKILLS

- Languages: Fluent in English and Arabic, proficient in French, basic knowledge of Spanish.
- Computer Skills: Proficient in Microsoft Office Suite (Word, Excel, PowerPoint, etc.).
- **Programming Languages & Tools:** Python, SQL, R, Stata, Access, Google Colab.
- Data Analytics & AI: Experienced in data cleaning, hypothesis testing (T-tests, ANOVA), and working on AI and Data Analytics projects, including chatbot development with OpenAI and LangChain.
- **Technical Skills:** Surveying, Procurement, Multimedia Essentials, Computer Literacy, Proposal Writing.