

LOUAY JEZZINI

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Business Administration graduate with hands-on experience in strategic planning, operations, and supplier management from running a family business. Recently completed a coding bootcamp (SE Factory) with practical projects in Python, web development, and databases. Looking to combine business knowledge with technical skills to contribute effectively in a fast-paced, growth-oriented organization.

EXPERIENCE

PRESENT

BUSSINES DEVELOPMENT.

M.BAYDAS FOR LIGHTNING AND ELECTRICAL SUPPLY. (FAMILY OWNED)

- Worked on reviving and improving the business's profitability through strategic and operational support.
- Managed warehouse inventory and improved organization and tracking.
- Tracked customer data and handled financial records to assist in informed planning.
- Maintained strong communication with creditors to ensure smooth cash flow.
- Evaluated former supplier relationships to identify potential future opportunities.
- Networked with electrical engineers and contractors to explore potential partnerships and expand business services.
- Supported store maintenance and cleanliness to enhance the customer experience.

JUNE 1 – JULY 31

ACCOUNTANT INTERN, EBIT FOR ACCOUNTING AND AUDITING.

- Acquired practical knowledge in calculating social security contributions and handling diverse cases related to employee counts, family benefits, and foreign staff.
- Developed skills in calculating salaries and wages taxes on a monthly and yearly basis.
- Strengthened analytical and organizational skills through hands-on tasks, contributing to a well-rounded understanding of accounting and taxation principles.

EDUCATION

2023-2024

SAINT JOSEPH UNIVERSITY (USJ).

BUISSNES ADMINISTRATION GRADUATE.

Relative course work: Accounting 1 and 2, management control, financial analysis, Strategic and international marketing, economic policy, corporate finance, corporate accounting.

Projects:

- Conducted a market research and a marketing plan for a small gym apparel brand called “Cross bars”.
- Performed ratio analysis for a company of choice.
- Developed the process of an online shopping application, including key features and created a database using Microsoft access and Basic SQL.
- Used Shopify to create a simulation that focused on creating an online business and identifying the potential challenges.

2025

SE FACTORY CODING BOOT CAMP, FOUNDATIONS OF COMPUTER SCIENCE. (CERTIFIED)

Completed a course for fundamentals of computer science, topics include algorithms and data structures, complexity analysis, object-oriented programming, and an introduction to relational databases. Languages learned: python, HTML, CSS, JS.

Projects:

- Practiced basic Python concepts like user input, if/else statements, and loops, made a tool to plan salary and expenses for each month.
- Vehicle Rental System – Created a program using Object-Oriented Programming to manage car and bike rentals.
- Quiz App Website: Created a responsive quiz website using HTML, java script and CSS for the front end part, used PHP, and SQL for the backend part . Features dynamic questions, user scoring, and interactive design.

TECHNICAL SKILLS

- Python, SQL: Good.
- HTML, CSS, java script: Intermediate.
- PHP: Basic.
- Languages: Arabic, English (Fluently)

SOFT SKILLS

- Problem Solving.
- Critical Thinking.
- Analytical Skills.
- Time Management.