

# HASSAN CHEAITO

**Adress**: Beirut-Lebanon **PhoneNumber:** (+961) 766144380

Email: hassancheayto74@gmail.com

# **EDUCATION**

# 2024: General Master in Computer Science (M1)

Lebanese University, Hadath, Lebanon. (Currently)

✓ Bachelor's Degree in Computer Science

Lebanese University, Hadath, Lebanon.

✓ Baccalaureate, General Sciences

Nouvelle école des Frères, Beirut, Lebanon.

### WORK EXPERIENCES

# December 2023-February: Linux and Python Specialist for Data Analysis, Quantum Trading (IT Grammar), Beirut, Lebanon

- Passionate about mastering Linux and Python, with a focus on Linux commands for efficient file extraction and system management. Structural calculations (resistance and elasticity) for components.
- Excellent skills in command-line navigation, task execution, and handling compressed files.
- Specialization in Python programming with a successful application for extracting insights from datasets.
- Utilizing libraries such as Pandas and NumPy for data preparation, exploratory data analysis, and analytical solution development.

# December 2022-May 2023: Software Developer, Reflection International SAL (Offshore), Beirut, Lebanon

- Worked within the development department on an Enterprise Resource Planning (ERP) system.
- Developed a WPF application in C# for user interface design.
- Used SQL Server for database management.
- Implemented .NET Core API for backend functionality.
- Collaborated with a team to ensure successful implementation of the ERP system.
- Leveraged Dev Express tools for intermediate-level enhanced UI/UX design.

#### **CERTIFICATES**

Certificate in C++

Certificate in Python

Certificate in Linux

Certificate in Artificial Intelligence-Data Annotation-UNICEF

Certificate in AI -Microsoft

#### **PROJECTS**

- Senior project (course registration system for university) using HTML, CSS, JavaScript, PHP, and MySQL
- Hospital management system utilizing UML diagrams
- Backup and file reading using MIPS.
- School management program employing design patterns and a database.
- Student enrollment in universities using HTML, CSS, and JavaScript.
- Planning a software development project - Web Application (PROJECT MANAGEMENT).
- Food website creation with HTML, CSS, JavaScript, PHP, and MySQL.

## **SKILLS**

- Programming Languages: Python, C/C++/C#, Java.
- Web Technologies: HTML, CSS, JavaScript, JQuery,JSON,PHP.
- Other Languages: Mips, Prologue.
- Database Softwares: MySQL, SQL Server
- Other Softwares: Microsoft Excel, Microsoft Word, Microsoft Accès.
- Operating Systems: Windows, Linux.

#### **HOBBIES**

Football, Traveling

### Languages:

English (fluent) French (fluent), Arabic (Mother Tongue)