

Ahmad Termos

Beirut, Lebanon

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EDUCATION

Phoenicia University (PU) – Sarafand, Lebanon

Awarded in Feb 2025

Bachelor of Arts and Sciences in Computer Science

Key courses: java, C++, algorithms, web development, networks, python, AI, Machine Learning, Software Engineering, React, Swift, OS (using Linux), GitHub, Tableau etc....

Sunrise High School– Beirut, Lebanon

Awarded in June 2020

Lebanese Baccalaureate in Life Sciences

PROFESSIONAL EXPERIENCE

Cyberity – Beirut, Lebanon

Jul 2024 – sept 2024

AI developer

- Managed a set of tasks in manipulating cameras.
- Done an AI model that performs object extraction.
- Performed similarities between 2 objects

MAIDS.CC – Dubai, United Arab Emirates

Jul 2024 – Aug 2024

Data Clerk

- Managed filling maids' data and collecting information.

MAIDS.CC – Dubai, United Arab Emirates

Aug 2024 – Feb 2025

Business Analyst

- Worked as a Shadower and monitored our chat bot and applied fixes and changes.
- Worked on gathering data and analyzing them (data analyst).
- Evaluating Data and looking for better solutions and alternatives to better the Company.
- Worked on a new project with the company owner and made a chatbot with the help of my team
- Monitoring our chatbots progress, and made analysis, and fixes.
- Mastered the use of JIRA, Tableau, and other tools for extracting and manipulating data.

Monalisa Stores – Beirut, Lebanon**July 2020– November 2020***Assistant manager*

- Managed 3 stores
- Worked on social skills and advertising
- Strengthened my management skills

Morgen Outlet – Beirut, Lebanon**May 2020 - August 2020***Assistant*

- Managed a small team of workers

Profit Isle (BDD) – Beirut, Lebanon**Jul 2023 - Sep 2023***Software Developer (Accelerate Team)*

- Worker with a team on a set of projects (Scrum Agile).
- Concluded my own storyboards.
- Solved some important bugs and problems.

Resto Cafe– Beirut, Lebanon**May 2021 - August 2022***Runner/Waiter*

- Managed a set of tables
- Ensured efficient and flexible customer service

AWARDS AND RECOGNITIONS**Participation award in the 13th GCLAU MUN****March 2018****Participated in the Cancer Con****March 2023****EXTRACURRICULAR ACTIVITIES****Computer Science Society – PU****February 2023 – September 2023***President*

- Collaborated with other clubs to organize many activities

The Peer Support Program– PU**October 2022 – June 2023***Mentor*

- Participated in Mentoring students across the university and helping their verbal and non-verbal English skills
- Mentored several students and helped them in complex problem in different courses including java, C++ etc.
- Gave private sessions and tutored Students about basics at Java.

Projects

Independent Projects:

- Web Scraping, Machine Learning, Web Development:
- Developed various projects and assignments independently for clients, utilizing skills in web scraping, machine learning, and web development.

- Personal Projects:

- Created multiple projects for personal growth, including Python games, network simulations, AI applications, and web development projects.

Software Development -PU:

- Bookstore Management Application:
- Designed and developed a software application for managing bookstore operations, including inventory management, sales tracking, and customer management.

Game Development:

- Developed a simple 2D game using Unity.
- Currently working on additional Unity game projects to further enhance game development skills.
- Made my own Mario like game for my FYP, that has CO-OP and Single Player.

SKILLS AND INTERESTS

Linguistic Skills: Fluent in English and Arabic.

Technical Skills: MS-Office (Word, Excel, and PowerPoint), programming languages: Java, C++, SQL, JavaScript, CSS, HTML, Python, React, Data Science, MATLAB, Linux, Scrum, Agile methodologies.

Interests: Social work and Playing Sports.