

Linn Ammouri

lma72@mail.aub.edu

(+961) 70 213 770

Beirut, Lebanon

GitHub: [l1nn1l](#)

EDUCATION

American University of Beirut | B.S. Computer science

August 2021 – May 2024 (expected)

TECHNICAL SKILLS

LANGUAGES

Java, C, C++, Python, HTML, CSS, JavaScript, Bootstrap, SQL, NoSQL, MongoDB

VERSION CONTROL SYSTEMS

Git, GitHub

Web development, Parallel Programming, Code Review & Testing, Agile Programming, Scrum

RELEVANT COURSES

Computer Science: Intermediate Programming with Data Structures, Algorithms and Data Structures, Computer Organization and Design, Software Construction, Software Engineering, Database Systems

PROJECTS

Connect Four | Software Construction class project

September 2022 – November 2022

- Collaborated in a team of 4 to develop a multiplayer and single player game in **C** using Minimax algorithm.

ForYouWear | Software Engineering class project

January 2023 – Present

- An e-commerce website that categorizes items from multiple clothing stores into specific fashion styles based on customers preference.
- Practiced **agile programming** principles within a group of 5, including identifying user stories, maintaining a product backlog, and holding regular scrum meeting.
- Designed the interface in **Figma** and implemented the frontend using **Bootstrap 5**.
- Implemented the backend using **Node JS** and **MongoDB** for the database.

Hotel Database Management System | Database Systems class project

January 2023 – Present

- Collaborated in a team of 4 to build a database system in **MySQL** that manages information about a hotel's staff, guests, rooms, reservations, and more.

ORGANIZATIONS & ACTIVITIES

Social Media & Marketing Leader | **Te3li2a Organization**

May 2022 – Present

- Pitched, developed, and produced content for Instagram.
- Communicated ideas with other organizational teams orally and through writing.
- Tracked and analyzed weekly analytics and KPIs using Instagram Analytics.

Ultimate Rush Hour Hackathon | **All Girls Code**

February 2023

- Participated in **Python** competitive programming competition and won 3rd place.

SKILLS & INTERESTS

Computer: Microsoft Office (Excel, PowerPoint), Adobe Premier, Jira Software

Languages: Swedish (native), Arabic (native), English (fluent)

Interests: Photography, Fashion, Reading, Lego, Weightlifting, Graphic Design