Tala Jurdi

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EDUCATION

Lebanese American University, Beirut, Lebanon

Bachelor of Science in Computer Science

Expected Graduation May 2022

October 2021-Present

August-September 2021

June-July 2021

PROFESSIONAL EXPERIENCE

Lebanese American University, Beirut, Lebanon

Assistant Professor, Computer Science Department

Pepsi-Co Lebanon, Beirut, Lebanon

Data Management and Analysis Internship

- Retrieving data from the database via SQL and MySQL.
- Ensuring that the data is being retrieved in an efficient time.
- Generating a report for the data being retrieved.
- Displaying results of queries via Forms.
- Analyzing the data retrieved from the database.

Middle East Airlines - Air Liban, Beirut, Lebanon

Front-end web development Internship

- Using HTML5, CSS3, JavaScript.
- Ensuring the best possible performance, quality and responsiveness of the website.
- Designing innovative and flexible solutions.
- Ensuring web design is optimized for smartphones.
- Developing a user-friendly website.
- Optimizing web pages for maximum speed and scalability.

ACADEMIC PROJECTS

Web - Gym website:

Developed features that enable online subscription and communication with the gym admin using HTML5, CSS3, JavaScript,
Node .js.

Software Engineering - Hospital Management System:

- Implemented a four-phase project: Specification, Coding, Testing, and Validation.
- Classes, attributes, UML Models, class diagram, class relationships, and state machines using Java.

Mobile Development - Guess the App:

• Implemented a game in which players have to guess the name of the displayed application, which should be fetched from a website using Java.

EXTRACURRICULAR ACTIVITIES

Lebanese American University, Beirut, Lebanon

2021-Present

Member in the Event Organization, Computer Science, and Mathematics Clubs.

TRAININGS & CERTIFICATIONS

Fundamentals of Deep Learning, Nvidia Deep Learning Institute, 2021

Intro to AI, Beirut-AI with LAU AI Club, 2021

Microsoft Student Ambassadors AI and Computer Vision, Microsoft, 2019

WORKSHOPS ATTENDED

- GUI Development Workshop LAU
- Scientific Literacy for Democracy and Social Justice Webinar

TECHNICAL SKILLS

- Programming: Java (OOP), C, C#
- Databases: SQL Server, MySQL
- Web Languages: HTM5, CSS3, JavaScript, NodeJS, PHP, jQuery
- Game: Unity 2D, 3D
- Others: Microsoft Office (Word, Excel, PowerPoint, Visio), Android Development (Android Studio).

LANGUAGES Fluent in English and Arabic, with basic knowledge of French.