

# Myriam Kayali

## Curriculum Vitae

Beirut

Lebanon

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Birth Date: july 3<sup>rd</sup>, 1999



## Objective Statement

A fresh graduate with a Computer Science bachelor degree from the American University of Beirut looking for a job in the field of Computer Science where I can develop my software technical, communication, and teamwork skills. I would like to work in a challenging and creative environment so I can explore myself fully and realize my potential.

## Education

- 2017-2021 **Bachelor of Computer Science**, *American University of Beirut* , Honors List, Fall 2020 .  
GPA: 3.2
- 2016-2017 **Lebanese Baccalaureate in General Science**, *with distinction*.

## Experience

- 2020-2021 **Technical Consulting Intern**, *at Supply Network System (SNS)*.
- Fundamentals of supply chain and demand planning.
  - Practice Warehouse Management System (WMS).
  - Microsoft Sql server on SSMS
  - Creating reports using Eclipse BIRT
- 2020-2021 **Adversarial attacks on traffic signs**, *Final Year Project* , Nominated for Best Fyp Reward.
- Attack on FasterRCNN detector and LISACNN classifier.
  - Report on detectors, classifiers and their attacks.
- 2020-2021 **AI Ready Academy program**, *Zaka in partnership with Microsoft*.
- Microsoft Certifications (AZ-900,DP-900, AI-900)
  - AI Bootcamp
  - Hackathon
- 2019-2020 **Development Team Member** , *in Beirut International Model United Nations*.
- Responsible for the Android Application (front/back-end).
  - Developed front-end UI using kotlin.
  - Integrated Firebase cloud messaging, Push Notifications
- 2018-2019 **Software Engineering Project**.
- Skills learnt:
- Software development using Agile/Scrum development process using TargetProcess.
  - Ability to work in a team
  - Class project : Developing a learning management system (LMS) using Asp.net
- 2018-2019 **Empowering Developers to Write Secure Code Workshop and a gamification tournament**, *by CYVYS*.
- Skills learnt:
- Secure coding and debugging
  - Learnt about the cyber security challenges, trends and state of the art solution

## Certificates

- Stanford Online Machine Learning Course
- Udemy The Complete Web Developer Course - Build 14 Websites
- Udemy AWS Concepts
- HackerRank Problem Solving, Java, Python
- Hong Kong University of Science and Technology Front-End JavaScript Frameworks: Angular
- Microsoft AZ-900,DP-900, AI-900

## Computer skills

Programming Languages MATLAB, Octave-cli, Java, JavaScript, TypeScript, JSON, XML, HTML, PHP, CSS, Ajax, SMI, MySQL, jQuery, C++, Python, kotlin

IDEs Eclipse, Visual Studio, XCode, MATLAB, Octave-cli

Others Android and iOS, Angular Framework, ASP.Net,  $\text{\LaTeX}$ , Linux, VirtualBox, Microsoft Office

## Communication Skills

- Flexibility
- Self-motivated, maintains a high level of energy
- Quick learner, eager to further my knowledge and skills

## Languages

Arabic **Mothertongue**

English **Advanced**

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## Interests

- Software Development and Machine Learning.
- Painting.
- Tennis, Cross-fit, Hiking, and Running.