

Michel Hijazin

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SUMMARY

A punctual, adaptable, and cooperative team member who takes initiative and works well within fast-paced workspaces and has demonstrated strong time-management skills. Savvy problem-solver with a strong technical proficiency.

EXPERIENCE

Software Developer Internship

Jun 2022 – Jul 2022

ProgresSoft - Amman, Jordan

- Participated in instructor led workshop to learn Java basics and object-oriented programming. Topics included:
 - Object-Oriented Design, Classes, Polymorphism, Encapsulation
 - Model View Controller (MVC) design patterns
 - Working with JSP servlets
 - Java 8 features (Lambda Expression and Stream API)
- Learned and practiced Java programming subjects:
 - Introduction to servlet API and Java EE containers
 - Introduction to JSP API and understanding MVC
 - View rendering techniques (EL, JSTL)
 - Filters and Session management
 - Introduction to front-end technologies (JavaScript, CSS, AJAX)
- Participated in sprint planning, daily stand-up meetings and end-of-sprint review meetings.

TECHNICAL SKILLS

Coding languages: Java, Python, C, C#, Bash, HTML

Platforms: Windows, Unix, Linux Ubuntu

Databases: MySQL

Game engines: Godot, Unity

VOLUNTEER WORK AND LEADERSHIP ROLES

Game Development Club

Oct 2022 – Present

McGill University – Montreal, QC

- Joined the McGill Game Development club as a game programmer using Unity game engine.

Computer Science Tutor

Sep 2022 – Present

McGill University - Computer Science Undergraduate Society – Montreal, QC

- Tutoring first year Computer Science students.

Journal Editor**Jul 2022 – Oct 2022**

Canadian Science Fair Journal – Remote

- Mentoring youth and editing their articles about subjects such as Mathematics and Computer Science.

Vice President of Student Council**Oct 2018 – May 2019**

Amman National School – Amman, Jordan

- Listened to student's complaints and provided solutions and planned charity events.

Team Leader: Young Solar Challenge**Oct 2019 – Mar 2020**

Amman, Jordan

- Led the team of a solar-boat challenge held in Jordan and The Netherlands.

EDUCATION

Bachelor of Science**Sep 2021 – Present (2026 expected)**

McGill University – Montreal, QC

- Major Computer Science
- Minor Economics

International Baccalaureate**Sep 2019 – Jun 2021**

Amman National School – Amman, Jordan

Final score: 44/45

LANGUAGES

English and Arabic – fluent

INTERESTS

Literature: Avid reader (entrepreneurship, classic literature, and fantasy novels)

Music: Guitarist (self-taught)

Health and Fitness: Regular lifter, gym-goer.

Gaming: Use Godot and Unity to develop 2D games (self-taught)

Web development: Following The Odin's Project's curriculum (self-taught)