Ali Noureddine

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SUMMARY OF SKILLS AND QUALIFICATIONS

Programming | C++ • Python • C • Java(beginner) • Html • CSS • Ruby • MATLAB

Platforms & Applications | Visual Studio • GitHub • Jupyter notebook • LTspice simulator • Git

Licenses & Certifications | Tech Stewardship Practice program • C++ Programming: From beginner to beyond

EDUCATION

Bachelor of Engineering - Software Engineering C-edge

2021- 2025 (Expected)

Concordia University, Montreal, QC

- GPA 3.93/4.30
- Member of the Golden Key International Honour Society
- Dean's list award with an assessment GPA of 4.06/4.30
- Member of the Institute for Co-operative Education

Relevant Courses: Programing methodology I & II (OOP) | Digital circuit design | Discrete Mathematics

General Sciences – High School

2017-2019

Stars College, Zebdine, Lebanon

• Full scholarship for academic excellence

PROJECTS

Course Registration System (C++) / Final project of programming methodology I (Academic)

2022

Concordia University, Montreal, QC

- Worked collaboratively with a classmate to develop a system that handles students' course registration
- Used Visual studio to debug and code the program
- Received a 100/100 score

Core Competencies: Critical thinking. Teamwork, Communication, debugging

Grocery Store (C++) / Object-Oriented Programming (Academic)

2022

Concordia University, Montreal, QC

- Applied object-oriented programming concepts including Polymorphism, inheritance, and object pointers.
- Used visual studio for debugging and testing the code's functionality
- Received a 100/100 score

Core Competencies: Object-oriented Programming methodology, Debugging, critical thinking, Time management

Life Cycle Assessment (LCA) on the use of delivery drones (Academic)

2022

Concordia University, Montreal, QC

- Completed the LCA as a part of the Sustainable Development and Environmental Stewardship along with a team of 7 students from different engineering streams
- Researched every step that goes into the production and the use of delivery drones including its impact on the environment

Core Competencies: Time management, Researching, Critical thinking, Teamwork

WORK EXPERIENCE

Game Tester Casual/On-Call

Electronic Arts, Remote

- Applied a scripted method of testing to discover and document bugs and report them directly to the dev team via a ticket
- Used EA's origin launcher to test unreleased games and services
- Attended zoom meetings with other testers to discuss progress and updates

Core Competencies: Communication, independency, decision-making, teamwork, organization

Security Part-time/Present

Tom Condos, Montreal, Qc

- Monitor cameras and ensure the safety of the building
- Help tenants and visitors with directions and questions
- Be a first responder in case of problems

Core Competencies: Communication, independency, decision-making

AWARDS & DISTINCTIONS

CAFEL bourse financière, Application based scholarship for students with a GPA of 3.5 and higher

PROFESSIONAL ASSOCIATIONS

First Year Representative

Jan 2021 - Sept 2021

Software Engineering and Computer Science Society, Montreal, Qc

- Helped set up events for other first year students
- Introduced students to various coding related concepts by setting up workshops
- Weekly meetings to discuss budget and events