

NABIL AMIMER

COMPUTER ENGINEERING AT THE UNIVERSITY OF MCGILL



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SKILLS

Programming Languages

- Java
- C#
- Python
- Solidity
- JavaScript
- HTML/CSS
- SQL
- Bash
- YAML
- JASON
- React

Tools :

- Docker
- Postman
- .NET
- VS code
- Visual Studio
- MSSQL
- MySQL Workbench
- NextJs
- VueJs
- NodeJs
- Spring Boot

Education

UNIVERSITY OF MCGILL

BASc in computer Engineering

Sept 2021 – April 2025

- Excellent Standing
- Cum GPA : 3.94/4
- Tomlinson Engagement Award for Mentoring
- John V. Galley Scholarship

Links

- **Git Hub**
: <https://github.com/AmimerNabil>
- **Personal Website Portfolio**
: <https://www.nabilamimer.com/>
- **DevPost** : [DevPostAccount](#)

PROJECTS AND EXPERIENCE

Backend Intern at 123Loadboard | Montreal, QC |

May-Aug 2022

Role : Backend Intern

- Analyze, design, develop and test **.NET** application in the Backend team.
- Analyze bugs, defects and present solutions for **API endpoints in C#**.
- Analyze bugs in the Database and present solutions for improved efficiency and speed in **SQL server**.
- Developed internal applications to facilitate releases, version control, and deployments. (**Full Stack**)

Full Stack Developer Contract | Montreal, QC |

May 2022 – Ongoing

Role : Full Stack Developer

- Utilized an AGILE methodology to bring a web3 application to life.
- Used **solidity** to develop a **smart contract** for an NFT release.
- Utilized React and NextJs to build the frontend for application.
- Handled **deployment** to production and management of the **virtual private server**.

Work planner Application | Montreal, Qc |

July 2022 – Ongoing

Role : Database Administrator and Backend Co-Lead

- In a team of 5, developing a **large-scale** application to facilitate businesses with their scheduling.
- Manage a **MySQL** database and ensure, speed, efficiency and functionality.
- Manage the architecture and development of the Backend for the application. Backend is built using **java** and bootstrapped using **Spring Boot**.

CO-Founder of McGill CHAP Club | Montreal, QC |

August 2022 – Ongoing

Role : Projects/Hackathons Executive

- Created a club whose goal is to **help and guide** students in their first and second year with programming in any shape or form.
- Prepare projects for students with no experience.
- Guide them through **best practices** learnt during my own professional experiences.
- **Manage** projects and bring them to completion using **Atlassian software such as JIRA, Confluence, etc.**