

Sami Belaidi

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EDUCATION

Polytechnique Montreal

Anticipated Grad Date: May 2022

Bachelor of Software Engineering (GPA: **3.68/4**)

- Coursework: C/C++ programming, Bash scripts, Intro to UNIX/LINUX, Software design, Data structures and algorithms, web development

EXPERIENCE

NATIONAL BANK OF CANADA

Sep 2019- Present

Part-time developer

- Conception and development of a web application displaying different metrics for the bank's most important project's APIs

NATIONAL BANK OF CANADA

May 2019- Aug 2019

Software Engineering Intern

- Developed a web application for brokerage account opening (back-end)
- Actively tested applications new features in collaboration with team testers
- Full participation in the Agile software development team
- Technologies: Spring MVC, Java, Atlassian (Bitbucket, Jira, Confluence)

SOLUTIONS BEYOND TECHNOLOGIES

May 2018- Aug 2019

Software Engineering Intern

- Developed a web application for estimating a project's duration for the company
- Worked in collaboration with another intern, developing our self-learning
- Technologies: SAP, SAPUI5, fiori, javascript, XML, HTML, CSS, ABAP, Git

PROJECTS

Super Mario Bros AI

2017

Bois de Boulogne College, Montreal

- As a team of three students, we created the three first levels of Super Mario Bros from scratch.
- We implemented an AI made the computer complete the levels by itself
- Technologies: Java Swing, Slick2d

AWARDS AND ACHIEVEMENTS

- **Placed 3rd at McGill's Game Programming Guru Software competition** 2014
- **Placed 3rd Google TechChallenge (Polytechnique)** 2019

SKILLS

Programming languages: Java (4 years) | C++ (1 year) | JavaScript (1 year) | HTML | CSS | C

Technologies and frameworks: Spring MVC | SAPUI5 | Git