

# Fargol Azimi

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## Summary

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Goal-oriented and passionate IT developer with 2 years of experience, looking for a position in an Information Technology field that aligns better with my future goals and advance my skill set.

## Skills

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- Knowledge of programming using COBOL, NETRON, Java, C++, and Python languages
- Web development using HTML, CSS, JavaScript, React
- Experienced in using SQL-based databases as well as No-SQL databases such as DB2 and MongoDB
- Microsoft office suite, Word, Excel, Powerpoint, OneNote, Access and Visio
- Intermediate proficiency in the French language

## Experience

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### **IT Developer, Canada Revenue Agency**

January 2021 to Current

- Used Eclipse, Java, Swing and Maven to re-engineer a number of IBM Mainframe screens into a new graphical user interface and deployed them to WebLogic server.
- Created test plans, tested and debugged all deliverables to ensure all code changes met the specifications
- Performed impact assessment of the business requirements to identify the scope of changes and the time required to code, test and deliver the results.
- Developed and maintained code in COBOL/Netron/DB2 according to the changes proposed by the clients.
- Prepared and executed AD-HOC spufis to retrieve requested information for analytical purposes
- Assisted release coordination and management teams with preparing list of change requests and costing sheets for upcoming releases.

## Education and Training

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### **Computer Programming, Algonquin College**

May 2020 to August 2021

3.98 CGPA President's Honor's List

### **Computer Systems Technology, Seneca College**

January 2020 to April 2020

4.0 CGPA President's Honor's List

## Achievements and Projects

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- **Blackburn Community Association Website** May 2021 to August 2021

Developed a website for Blackburn Community Association for providing up-to-date information on community issues, events, and news. Implementing an online booking system with an account registry.

- **Engineering Science Conference (2<sup>nd</sup> Place)** January 2017

Designed a project to fulfill the needs of visually impaired students by creating a Braille translator.

- **Robocup IranOpen Competition (2<sup>nd</sup> Place)** September 2015 to March 2017

Created a creative intelligent escape room with an assistant robot using C++ programming language and basic electronics knowledge.