# Minna Feng

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## SUMMARY OF SKILLS AND QUALIFICATIONS

**Applications** | Microsoft Word • Microsoft Power Point

Prog. Languages | Python • Java • C • Bash/PowerShell • HTML/CSS • JavaScript • SQL • Ansible • R

Tools & Others | JIRA • Visual Studio Code • IntelliJ IDEA • Confluence • RStudio

Skills | Object-oriented-programming • Data Structures and Algorithms

**Languages** | French • English • Mandarin

#### WORK EXPERIENCE

#### **System Operations Intern**

May 2022 - Aug 2022

Bell Canada, Montreal, QC

- Updated **Python** code to adapt software for an agile project management tool to different teams within Bell and worked on improving its visual appearance using **HTML**, **CSS**, and **JavaScript**.
- Improved company system operations through **IT automation** initiatives including automation of sanity checks and manual tasks.
- Developed, tested, and implemented PowerShell scripts integrated with Ansible playbooks to automate server processes.
- Developed solutions using **Agile** practices and a **Scrum** framework, collaborated with teammates across domains on **GitHub** and through meetings.

**Tech Sales Associate** 

July 2021 - Apr 2022

The Source, Dorval, QC

- Built easy and personalized solutions for customers as a tech and telecommunications expert.
- Attained high sales objectives and exceeded targets by actively listening and identifying needs.
- Collaborated with associates to improve operational performance.

#### **Programming Course Grader**

Jan 2021 - Jun 2021

Marianopolis College, Westmount, QC

- Streamlined grading process for Python assignments and labs from 60+ students for *Introduction to Programming* college class.
- Designed and implemented efficient tester code and sifted through student code to examine
- Collaborated closely with course instructor to identify students' difficulties and develop solutions.

## **EDUCATION**

## **Bachelor of Science – Software Engineering**

**2021 - 2024 (Expected)** 

McGill University, Montreal, QC

• Relevant coursework: Intro to Software Systems (4.0), Algorithms and Data Structures (3.7), Intro to Computer Systems (3.7)

#### DCS – Pure and Applied Science

2021

Marianopolis College, Montreal, QC

## **PROJECTS**

#### Personal website <a href="https://minnafeng.github.io/portfolio-website/">https://minnafeng.github.io/portfolio-website/</a>

• A responsive portfolio website built using HTML, CSS, and JavaScript.