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Christine Mitry

HIGHLIGHTS OF QUALIFICATIONS

+ Fluent in Python, Java. Experienced with Linux, Windows
+ Knowledgeable in Javascript, HTML5, Visual Basic, Assembly
+ Fast-learner, versatile, flexible, team player

EDUCATION

BACHELOR OF SOFTWARE ENGINEERING – McMaster University (2015 – 2019)
+ Currently enrolled in Level III
+ Enrolled in the Engineering Co-op program
+ Coursework in Java, Python, C++, algorithms and data structures, the software development process, and software design

EMPLOYMENT

SUMMER INTERN, RENEWABLE POWER – Hatch Ltd. (2016)
+ Led a team to conduct analysis on energy storage. Created an extensive research report
+ Designed a workshop targeted towards senior management
+ Developed Microsoft Office applications using Visual Basic

PROJECTS

+ **READERSRECOMMENDED:** Programmed a book recommendation web application with a team of five using Java. Program implemented searching, sorting, and graphing algorithms
+ **RESQ:** Built a pebble watch application which allows a user to send an emergency text with their GPS coordinates when distressed using Javascript
+ **STAT.US:** Created an automated text service that allows a user to request short news updates when their internet is down using Python

EXTRACURRICULAR ACTIVITIES

PRESIDENT – Software Engineering Club (2017 – Present)
+ Oversee all operations of McMaster's Software Engineering Club. Advocate for software engineering students, plan events, collaborate with other student clubs, manage finances, lead a team of club executives.

WORKSHOP AND EVENTS COORDINATOR – Deltahacks (2017 – Present)
+ Collaborate with the Deltahacks logistics team to plan and coordinate events for McMaster University's fourth annual hackathon
+ Generate and implement ideas to improve the hackathon and create a better attendee experience