**Bachelor of Engineering**, Cloth Design and Engineering, Natong University, China **2014-2018**

Objective

A Co-op position with Canadian Security Intelligence Service where I can contribute proven experience prioritizing workloads effectively, applied knowledge of relay programming and strong aptitude for learning new technologies.

Skills

|  |  |
| --- | --- |
| * **Programming Languages**:C, Java, JavaScript, HTML, CSS, Python * **Operating Systems**: Unix/Linux, Mac OSX, iOS, Android * **Developer Tools**: MS Office, Eclipse, Android Studio, Vim, Visual Studio * Fluent in English and Chinese | * Excellent time management skills. Ability to handle many responsibilities with a desire to learn new skills. Work effectively and efficiently with team members. Enjoy solving problem and passionate about knowledge * Able to explain high-level technical concepts and ideas in plain language to end users/clients |

Project

* **Net-centric Introduction to Computing** **2019 Win**

Designed multiple web pages using HTML, CSS and JavaScript utilizing computational thinking, procedural programming, variables/control-flow constructs, event-handling, and test-driven development within a net-centric context taught in class.

* **Programming for Mobile Computing 2019 Sum**

Designed Android app with object-oriented programming using Android Studio,and enhance the understanding of key computing skills such as reasoning about algorithms, designing user interfaces, and working with software tools.

* **Software Tools 2019 Fall**

Programmed script using shell and C and learning about filters and pipes, version control, systems, debugging and testing.

Education

**Honours Bachelor of Science**, Computer Science, York University **Expected April 2021**

|  |  |
| --- | --- |
| Relevent Course |  |
| * Net-centric Introduction to Computing * Intro. to Logic for Computer Science * Computer Organization | * Programming for Mobile Computing * Intro. to the Theory of Computation * Software Tools |

ZIWEI WANG

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