Joseph **Reusing**

✉ jrreusin@uwaterloo.ca
📱 +1 (519) 781 8154
goo.gl/AhfP5F
goo.gl/WLNtq1

Technical Summary

Programming Languages

Proficient ◉ *Javascript, HTML, CSS, Java, C, C++*
☁ *Salesforce Apex, Visualforce, SOQL*

Familiar ◉ *C#, Python, VBS, SQL*

Tools

Dev. ◉ *JQuery, Unity 3D, Android Studio*
Jira/Confluence, Git, VMWare

Adobe ◉ *Photoshop, InDesign, Illustrator*

Education

University of Waterloo ◉ 4A Computer Science, Music Minor		Sept 2013 – Aug 2018

Work Experience

Manulife ◉ *Software Developer*   *4 mos* • May 2017 – Aug 2017

- Managed technical aspects of the *Salesforce.com CRM* application
- Used object oriented *Apex* to create page controllers and other various classes
- Utilized *SOQL* database queries to retrieve information
- Created and updated an assortment of *Visualforce* pages
- Main contributer to a Visualforce page as part of a project to update a console for Bank Agents
  - Suggested and implemented a range of *UI* and *Apex components*
  - Resolved a variety of visual, data, and performance issues
- Implemented *JWT authentication* in Salesforce for secure communication with other systems
- Created a *Java* program to generate a 4096 bit secret key used in the encryption
- Earned 40k points learning on Salesforce trailhead ☁ goo.gl/iQ5PSG

Sun Life Financial ◉ *Network Operations Center Analyst*   *8 mos* • Sept 2015 – Aug 2016

- Updated internal web portals (*HTML*, *CSS* & *Javascript*) used by employees on the network team
- Maintained *Visual Basic Scripts (VBS)* for testing analog modems & hardware console connections
- Upgraded WAN and network hardware in over 50 offices across North America
- Configured network devices (switches, routers, WAN optimizers) and prepared them for shipment
- Prepared installation guidelines and test procedures for on-site technicians to follow

BlackBerry ◉ *Software Tester*   *8 mos* • Sept 2014 – Apr 2015

- Reported issues, verified fixes and regression tested for enterprise software
- Installed and configured enterprise software components on *VMWare* virtual machine servers
- Used *MSSQL* to verify server database values
- Helped developers troubleshoot issues and find root causes

Project Highlights more projects here goo.gl/AhfP5F

Portfolio Website ◉ Responsive Online Resume   goo.gl/WLNtq1 goo.gl/BJWTbr
HTML, CSS, Javascript, JQuery

- Makes use of *HTML5* Canvas to make a beatiful interactive background firework animation
- Created smooth animations and UI components using vanilla *CSS* and *Javascript/JQuery*

BMO Watchface ◉ Pebble Watchface App   goo.gl/9sNGUf goo.gl/xHWcoA
C, Javascript, Pebblekit JS, Open Weather API

- Character inspired watchface that retrieves a location based weather forecast and displays battery life
- Published on the Pebble App Store with over 450 installs

Sword Runner ◉ Mobile Platformer Game *(work in progress)*   goo.gl/hkgPGo
Unity 3D, C#

- Side scrolling platformer game designed to play with one hand on mobile devices

Extras

- Learning *React Native, Node.js* and more *Android* is next on my todo
- Digital art: Animation/Drawing (Adobe Creative Suite) & Music (Logic Pro, Ableton Live)
- Auditioned and participated in uWaterloo's *University Choir* for 2 terms
- Piano up to Grade 8 Royal Conservatory level • Enjoy learning songs on piano & guitar