JOHN SALAVERIA

2A Software Engineering | **Email :** jj.salaveria@gmail.com | johnsington.github.io

COMPUTER PROFICIENCY:

- Programming Languages: C++, C, HTML, CSS, JS, AngularJS, Java, Visual Basic, Android
- Application Software: Dev-C++, Eclipse with ADT, Git, PuTTY, Terminal, Sublime, Adobe Creative Suite (Photoshop, Flash Professional, Illustrator), Microsoft Office

SOFTWARE PROJECTS:

ThreadSwap – Web, Personal Project, Sep. 2014
- Developed the front-end of an online fashion classified's application using web languages (HTML/CSS/JS) with a focus on AngularJS implementation

Personal Website – Web, Personal Project, Jul. 2014 – Present
- Designed and developed a responsive website for personal use on github.io

MyDay User Interface - Android, Facebook Hackathon, Jan. 2014
- Used Java, XML, and Flash to develop the UI of MyDay, a personal photo journal app, in a team of three; created a post feed with a custom adapter

Scribbler Robot Project - Python, Intro to Methods of Software Eng., Sep. – Dec. 2013

WORKING EXPERIENCE:

Test Analyst - Canadian Bank of Imperial Commerce, Toronto, May 2014 – Aug. 2014
- Responsible for the manual execution and documentation of test case scenarios for CIBC's online retail banking website and mobile applications using HP ALM software; raised and monitored technical defects against business requirements

Crew Member - McDonald's, Etobicoke, May 2012 – Sep. 2013
- Provided efficient customer service through taking and presenting customer orders through both window and drive-thru in a fast-paced environment

EDUCATION AND ACHIEVEMENTS:

Candidate for Bachelor of Software Engineering, Class of 2018, University of Waterloo, ON
- **President's Scholarship of Distinction**, University of Waterloo, Sep. 2013
- **IBM Entrance Scholarship in Engineering**, UW Alumni, Sept. 2013
  - Awarded for excellent performance in both academics and leadership
- **Lieutenant Governor's Award**, Government of Ontario, June 2013
  - Awarded to graduating student with highest involvement in community service

ACTIVITIES AND INTERESTS:

- University of Waterloo, Waterloo, ON
  Software Engineering Ambassador, Jan. 2014 – Present
- Monsignor Percy Johnson Catholic Secondary School, Etobicoke, ON
  Catholic Student Leadership Impact Team Representative, Sep. 2011 – June 2013
  Peer Facilitators Leadership Council Member, Sept. 2010 – June 2013
- Interests in UI design, fitness, social photography, pop culture, and piano improvs