Christian Lessard

116 Nassau Street, Toronto, Ontario [cell] 613-296-0245 christian.lessard@mail.utoronto.ca www.chrislessard.co

EXPERIENCE

National Research Council of Canada (May 2016 -)

Designed and developed a Python application to parse, identify and organize large datasets presented in many different formats, include CSV, Microsoft Excel and JSON.

Westbrook Public Affairs (May-August 2015)

Designed and developed the new Westbrook Public Affairs Website from the ground up using HTML, CSS and the Skeleton Framework.

EDUCATION

University of Toronto (2014 - present)

Bachelor of Science in Computer Science GPA: 3.66

Glebe Collegiate Institute (2010-2014)

EXTRA CURRICULARS

Review of Undergraduate Computer Science (2016-)

Work as an editor of all academic papers submitted to RUCS

Developed latex templates for submissions Helped write and design rucs.ca

University of Toronto Robotics Association (2014-2016)

SUMMARY OF SKILLS

Programming Languages

Python, Java, C, Bash

Git, Subversion

Version Control

Frameworks

Android, Jekyll, Django, Bootstrap, Skeleton Markup/Layout HTML/CSS, Latex, Markdown

Operating Systems

Linux (Arch and Fedora), OSx, Windows

PERSONAL PROJECTS

Keep Up - A web app for organizing links shared with friends. Made with Javascript, jQuery and Python at McHacks 2016.

chrislessard.co - A personal website to house my projects and writing. Written with Ruby and the Jekyll Framework.