

# Christian Lessard

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github.com/chrislessard

## EXPERIENCE

Teaching Assistant | University of Toronto (September 2016 -  
Responsible for providing hands on assistance to students from various courses  
in the Department of Computer Science's help center.

Software Developer | National Research Council of Canada (May  
2016 - August 2016)

Designed and developed a Python application to parse, transform and  
organize large datasets presented in many different formats. Created an  
interface for providing diagnostics to help with various preprocessing tasks.  
Prepared data for various Machine Learning techniques and applications.

## EDUCATION

University of Toronto (2014 - present)  
GPA: 3.67  
Bachelor of Science in Computer Science  
with a focus in Artificial Intelligence.

Glebe Collegiate Institute (2010-2014)  
Graduating Average: 91.00%

## PERSONAL PROJECTS

**The Beer Store Api** - A RESTful API  
connecting programmers to The Beer  
Store's inventory. Written with Flask and  
MongoDB.

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

## DISTINCTIONS

Achieved the University of Toronto's 2014-2015, 2015-2016 Dean's List

## SUMMARY OF SKILLS

Programming Languages  
Python, Java, C, Bash

Version Control  
Git, Subversion

Frameworks  
Android, Jekyll, Django,  
Bootstrap, Skeleton

Markup/Layout  
HTML/CSS, Latex,  
Markdown

Operating Systems  
Linux (Arch and Fedora), OSX, Windows

## 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