

Christopher Katsaras

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SKILLS

TECHNICAL SKILLS

Languages

Java • C • JavaScript
HTML • CSS • \LaTeX
Python

Frameworks

AngularJS • Angular Material • NodeJS
MySQL • ExpressJS

Tools

Git • AWS • Netbeans

Environments

Windows • OSX • Linux

Software Engineering

Scrum

Familiar with:

Fortran • ADA • Cobol
Assembly

ADDITIONAL SKILLS

Teaching • Team leadership
Public speaking • Time management

EDUCATION

UNIVERSITY OF GUELPH

BACHELOR OF COMPUTER SCIENCE
(HONOURS)

Expected December 2017

LINKS

Github:// [ChrisKatsaras](#)

LinkedIn:// [ChrisKatsaras](#)

EXPERIENCE

UNIVERSITY OF GUELPH | UNDERGRADUATE TEACHING ASSISTANT (INTRODUCTION TO PROGRAMMING)

Sep 2015 – Apr 2016, Sep 2016 – Apr 2017 | Guelph, ON

- Taught students introductory programming concepts in C.
- Led lab sessions.
- Graded assignments.

UNIVERSITY OF GUELPH | UNDERGRADUATE TEACHING ASSISTANT (COMPUTERS IN SOCIETY)

May 2016 – Aug 2016, May 2017 – Aug 2017 | Guelph, ON

- Answered emails.
- Graded Assignments.
- Participated in class discussions.

MEAL EXCHANGE | PROJECT MANAGER

Jul 2016 – Sep 2016 | Guelph, ON

- Managed team that was working on developing a web-app to manage logistics for the Trick Or Eat campaign.

UNIVERSITY OF GUELPH | UNDERGRADUATE RESEARCH ASSISTANT

May 2016 – Aug 2016 | Guelph, ON

- Developed front-end for Farm to Fork, a food donation platform, using Angular-Material.
- Expanded system to work on a global scale.

UNIVERSITY OF GUELPH | UNDERGRADUATE RESEARCH ASSISTANT

May 2017 – Aug 2017 | Guelph, ON

- Restructured database schema for the Labrador Wellbeing project.
- Developed data visualizations for survey questions.

PROJECTS

DIALOG SYSTEM COMPILER

Jan 2015 – Apr 2015

- Developed IDE that translates simple config files into functional Java GUI's.
- Used JNI to transfer data from C program to Java.

PERSONAL WEBSITE

Jan 2016 – Present

- Developed using a MEAN stack.
- Used to publish my personal information as well as identify my ability to develop using a MEAN stack.

AWARDS

- 2015 Dean's list (Fall 2015 semester | 84%)
- 2016 Dean's list (Winter 2016 semester | 89%)
- 2016 Dean's list (Fall 2016 semester | 87%)
- 2016 Best poster in School of Computer Science (CPES poster competition)
- 2017 Dean's list (Winter 2017 semester | 89%)