

Quinn Perfetto

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EDUCATION

UNIVERSITY OF WINDSOR | COMPUTER SCIENCE WITH SOFTWARE ENGINEERING

September 2013 – Present | Windsor, ON

- Major average - 93.66

EXPERIENCE

GOOGLE | SOFTWARE ENGINEERING INTERN

May 2016 – August 2016 | Mountain View, CA

BLOOMBERG LP | SOFTWARE ENGINEERING INTERN

May 2015 – August 2015 | New York, NY

- Worked on the software infrastructure team to design a service and .NET application which allowed quality assurance testers to automate the process of UI testing
- Integrated said service seamlessly into existing testing workflows and tools
- Implemented a parallelized image comparison library with support for generating difference images

UNIVERSITY OF WINDSOR | TEACHING ASSISTANT

January 2015 – Present | Windsor, ON

- Assisted in the marking of exams and assignments
- Reviewed core concepts in lab sessions and helped students work through examples
- Held office hours for students who required additional help outside of class

TECHNICAL SKILLS

PROGRAMMING LANGUAGES C++ • C • Python • C# • Go • \LaTeX • Bash • Javascript • Java • HTML5/CSS3

AREAS OF INTEREST Algorithms and Data Structures • Discrete Math • Systems Programming • Web Development • Optimization

PROJECTS

LINKWALLET.CA | PYTHON, DJANGO, MYSQL, HTML, JQUERY, CSS

- A link saving service running on the Django framework using a MySQL database.

OPEN SOURCE WORK | GITHUB.COM/QUINNY

- Actively push code to github using a variety of languages and frameworks

AWARDS / SOCIETIES

2015-2016	Vice President of Academics for Computer Science
2016	Elizabeth Ellen Tilston Memorial Scholarship
2013-2016	Renewable Entry Scholarship
2015	Pernod Ricard/Hiram Walker & Sons Ltd. Scholarship
2013-2015	Dean's Honour Roll
2013	Golden Key International Honour Society

PROGRAMMING COMPETITIONS

2015	ACM Regional Programming Contest	C++
2015	Bloomberg Employee Hackathon	Python
2014-2015	CS Games Montreal	Python, C, Java Play Framework, MySQL
2014	Microsoft Visual Studio Competition (3rd Place)	C++, Python
2013-2015	ACM Programming Contest	C++, Java