

Summary of Qualifications

- ♦ Willingness to learn and adapt to new working environments
 - ♦ Knowledge in *C, Python, JavaScript, HTML, and CSS* through self-learning
 - ♦ Familiarity with version control using *Git and GitHub*
 - ♦ Experience in graphics design with *Photoshop*
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Projects

DJhey! | *HTML, CSS, Bootstrap* *Waterloo EngHack, November 2014*

- Designed the front-end of a Django-powered web app that simulates a DJ

Personal Website | *HTML, CSS, Bootstrap* *October 2014*

- A website to showcase my work
- Built the website from scratch

PyCalculator | *Python* *September 2014*

- A calculator that can handle natural arithmetic expressions
- Implemented and improved the shunting-yard algorithm
- Created a full-featured interface for the calculator using Tkinter

KirbyGame | *Python* *July 2014*

- A game where player helps Kirby avoid rockets falling from the sky
 - Programmed various abilities for Kirby
 - Devised a collision detector for the game
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Extra-curriculars

Le Hong Phong Photography Club *August 2012 - May 2014*

- Provided extensive help and tutorials for photography beginners
- Led the team in student events to ensure the capture of every important moment

Class's photography representative *August 2011 - May 2014*

- Designed the class's yearbook

1st prize in school-wide photography contest *February 2014*

Education

University of Waterloo **Waterloo, ON**

Candidate for Bachelor of Software Engineering *August 2014 - 2019 (Expected)*

Le Hong Phong High School for the Gifted **Ho Chi Minh, Vietnam**

Vietnam High School Diploma *August 2011 - May 2014*