TIFFANY CHAN

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EDUCATION

2015 - 2017 M.A. English Literature, University of Victoria

- Demonstrated strong communication skills, presented complex information clearly and concisely in both written and oral formats
- Managed several priorities and deadlines at the same time
- Quickly learned technical skills and knowledge that I had no prior experience with
- Completed tasks and solved problems independently with minimal supervision
- Graduated with 87% average overall

2015-2017 Graduate Certificate in Digital Humanities

• Professional certificate awarded for taking a minimum of 5 courses in digital technologies

2011 - 2015 B.A. (Honours) English, Queen's University (Ontario)

PROFESSIONAL EXPERIENCE

2017 - present Graduate Assistant in Electronics, <u>Digital Scholarship Commons</u> (UVic Libraries)

- Developed and delivered workshops in digital technologies for students
- Demonstrated and consulted with students about resources available through the library
- Wrote, prepared, and proofread technical instructions and documentation
- Started my own side project on 3D-printing and wrote a blog post for the library website: https://goo.gl/k4bgjH

2015 - 2017 Research Assistant, Maker Lab in the Humanities, University of Victoria

- Remade old technologies using Arduino, Raspberry Pi, and other devices/techniques
- Wrote documentation and blog posts (see goo.gl/2R5Nfg for examples)
- Used Mac OS X & Adobe Photoshop to design and format images for publication online
- Worked both independently and collaboratively as part of a team of 7 people

2016 - 2017 Webmaster and Communications, English Graduate Students Society (EGSS)

- Updated and maintained organization's website (runs on WordPress): <u>uvicegss.wordpress.com</u>
- Maintained Twitter account and promoted events (examples: goo.gl/TDcbe8, goo.gl/6vk8TU)
- Wrote newsletter summarizing recent news and events (e.g. goo.gl/avNALX)

TECHNICAL SKILLS

Web Design and Web Platforms: WordPress.org, WordPress.com, HTML, CSS, jQuery

General Software: Microsoft Office (Word, Excel, Powerpoint), Scanners, Printers

Apple & Adobe CS: Working knowledge of Adobe Photoshop, Apple/Mac operating systems

Interactive/Physical Computing: Arduino, Raspberry Pi

Other: Working knowledge of Python, Bash (command line)

SCHOLARSHIPS, HONOURS AND AWARDS

2017	Digital Humanities Certificate Scholarship, UVic	\$1560.60
2016	Charles and Ruth Hayward Memorial Scholarship, UVic	\$9,600
2015	SSRHC Canada Graduate Scholarship—Master's, UVic	\$17,500
2015	President's Research Scholarship, University of Victoria	\$4,000

References available upon request