Jeremy Lo

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Work Experience

Software Engineer Intern	May 2016
Enernoc	 Pushed fixes and filled feature requests for energy intelligence web applications Implemented conditional guide links at the request of the technical writing team Aided in the management and elimination of technical debt
Node.js, Express.js, KnockoutJS, EJS, Jade, Less	 Leveraged I10n and i18n tools to show varying content in different locales Modified Knockout templates and JSON to increase sensitivity to locale content
Software Developer Co-op	January 2014 - August 2014
Tantalus Systems	 Built a web interface to an in-house simulation tool with Bottle.py and jQuery Created Ubuntu 12.04 virtual machines for use as test/build slave machines
Python, Bottle.py, Xen, Mercurial, HTML/CSS, jQuery	 Maintained and upgraded OEL VMs for the regression and automation teams Implemented a daily e-mail script in Python to report test statuses in JIRA Evaluated and reported issues with legacy automation tools and Jenkins plugins
Projects	
Front-End Developer	November 2015 - Today
Personal Portfolio	 Planned, prototyped, and finalized some simple designs for page layouts Acheived a more stable information architecture with features from Flexbox Implemented and tested a fully responsive design for multiple devices Leveraged the benefits of SASS to condense code and reduce redundancy
HTML5, SASS, Flexbox, JavaScript	 Continuing to improve the site for better readability and information flow Working towards a remodeled project page setup using ReactJS
Front-End Developer	September 2015
Debate Camp America	 Quickly constructed a full set of static pages promoting the client's event Iterated over designs with the client and other contacts to improve page clarity Met with stakeholders to confirm delivery requirements at each milestone
Zurb Foundation, SASS, JavaScript, SlickJS	 Included additional desired features such as hover transitions and slideshows Deployed final site via FTP upon client's request with JustHost
Education	

Simon Fraser University

September 2010 - April 2016

- 8888 University Drive, Completed a Bachelor of Science in Computing Science
- Burnaby, B.C., Canada Minor: Interactive Arts and Technology