

Cody Scott
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Education	Honours Bachelor of Science, Computer Science Lakehead University	Sept. 2010 - Apr. 2015
Work Experience	Full Stack Developer Wind River Systems <ul style="list-style-type: none">• Created Internal and Customer Facing Websites<ul style="list-style-type: none">– Python/Django/Flask– PHP/Drupal/Zend– JavaScript/NodeJS/AngularJS• Administered Linux Servers<ul style="list-style-type: none">– Email, Database Engines (MySQL, SQLite, PostgreSQL, MongoDB)– Apache2, Nginx, uWSGI	Jan. 2013 - Present
	Web Developer (Contract) Northwestern Ontario Innovation Centre <ul style="list-style-type: none">• Thunder Bay Talent Directory• Worked with Python/Django, MySQL, jQuery	Dec. 2013 - Jan. 2014
Technical Skills	Languages: <ul style="list-style-type: none">– Python, C, C++– JavaScript, SQL, HTML, CSS Technologies: <ul style="list-style-type: none">– PostgreSQL, MySQL, SQLite– REST, JSON– jQuery, AngularJS, Aurelia– Express– Django, Flask– Git, SVN– Amazon AWS, Heroku– Apache2, Nginx, uWSGI– PostgreSQL, MongoDB– Node.js, NW.js	

Personal Open Source Projects	<i>Genesis</i> https://github.com/Siecje/genesis	March 2015 - Present
	<ul style="list-style-type: none"> - Desktop Client for Static Sites - Create pages and blog posts - One step deployment - Using NW.js (formerly node-webkit), io.js, Harp 	
	<i>Hashword</i> https://github.com/Siecje/hashword	March 2015 - Present
	<ul style="list-style-type: none"> - Password Manager - Using a single master password and a site identifier - create unique, random passwords - Using NW.js (formerly node-webkit), io.js, HTML5 	
	<i>Htmd</i> https://github.com/Siecje/htmd	Oct. 2014 - Present
	<ul style="list-style-type: none"> - Site Generator - Create webpages and blog posts in markdown - Live preview - Easily deploy to any static webserver (Dropbox, GitHub Pages, Surge) - Using Python, Flask, Jinja2, Frozen-Flask, Flask-Flatpages 	
	<i>Due Dates</i> http://due-dates.herokuapp.com/ https://bitbucket.org/Siecje/due-dates	Sept. 2013
	<ul style="list-style-type: none"> - Course and Assignment Management System - Assignment Calendar, Mark Calculator - Using Python, Django, PostgreSQL, Gunicorn, Heroku, Ajax - Responsive Layout 	