

NIMA DEHNASHI

BASc, Computer Engineering

<http://nimadehnashi.com>

<https://github.com/kneem>

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SKILLS SUMMARY

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| Languages | JavaScript, HTML5, CSS3, PHP |
| Web Technologies (Front-end) | Backbone.js, Underscore.js/Lodash, jQuery, Bootstrap |
| Familiar With | AngularJS, React, Meteor, Node.js, Express.js, MySQL, MongoDB, Mongoose, Python |
| Version Control Systems | Git/GitHub, Atlassian Bitbucket, Perforce |
| Tools | Sublime Text 3, PHPStorm, Google Chrome Developer Tools, iTerm, Atom, Atlassian JIRA |

WORK EXPERIENCE

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| SugarCRM | Cupertino, CA |
| Software Engineer | <i>Jun. 2012 – Oct. 2016</i> |
| <ul style="list-style-type: none">Designed, developed, and shipped numerous front-end features in the Sugar web application, using JavaScript, jQuery, HTML5, CSS3, Less, Bootstrap, Backbone.js, and Handlebars.jsResponsible for many platform-level changes within Sugar's Backbone.js SPA frameworkFiled a patent (pending) for a spotlight-search feature shipped within the core productWrote unit tests using Jasmine, Sinon.js, and PHPUnit under the TDD processGained exposure to the Agile development cycle, performed code reviews, mentored junior team members, and conducted phone screens and in-person interviews | |
| SugarCRM | Cupertino, CA |
| Software Engineering Intern | <i>Aug. 2011 – Dec. 2011</i> |
| <ul style="list-style-type: none">Created a prototype Workflow Management (Business Process Automation) module, using PHP, JavaScript, YUI, HTML/CSS, and Smarty templating | |
| BlackBerry Ltd. | Kanata, ON |
| Embedded Systems Test Developer | <i>Sep. 2010 – Dec. 2010</i> |
| <ul style="list-style-type: none">Debugged and wrote Python test automation scripts for Input Systems, Password, and System APIs on a real-time embedded OS; tested against multiple BlackBerry devices | |
| Canadian Imperial Bank of Commerce | Toronto, ON |
| Application Developer | <i>Jan. 2010 – Apr. 2010</i> |
| <ul style="list-style-type: none">Wrote XML scripts for various CI build automation processes | |

EDUCATION

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| Bachelor of Applied Science , Honours Computer Engineering | Waterloo, ON |
| <i>Co-operative Program, University of Waterloo</i> | <i>Sept. 2007 – Apr. 2012</i> |

ACTIVITIES & INTERESTS

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| uSPORT.co | Santa Cruz, CA |
| Front-end Engineering Volunteer | <i>Jun. 2015 – Present</i> |
| <ul style="list-style-type: none">Offered coding services to a sports startup; shipped several front-end features for their mobile HTML5 applicationEnjoy coding, web/graphic design, producing/listening to music, photography, autocross, playing guitar, keyboards/synthesizers, video games, soccer, hockey, and beach volleyball | |