

# Hamdan Javeed

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(647) 987 - 8485 — [hamdan@hamdanjaveed.com](mailto:hamdan@hamdanjaveed.com) — [github.com/hamdanjaveed](https://github.com/hamdanjaveed) — [hamdanjaveed.com](http://hamdanjaveed.com)

<b>Technical Skills</b>	Languages — Objective-C, Java, C, C++, Python, Javascript Markup — HTML, CSS, JSON, $\text{\LaTeX}$ Web — GitHub, GitHub API Tools — Git, Eclipse, XCode, Brackets	
<b>Technical Experience</b>	<b>Web Developer</b> University of Waterloo Alternative Fuels Team, <a href="http://uwaft.com">uwaft.com</a> . <ul style="list-style-type: none"><li>Designed and developed a website for the team.</li><li>Used HTML and CSS.</li></ul>	<i>October 2013 - Present</i>
<b>Personal Projects</b>	<b>Timer for Rubik's Cube</b> <ul style="list-style-type: none"><li>An iOS app that tracks 3x3 Rubik's Cube solves.</li><li>Utilizes the MVC architecture, as well as many iOS frameworks.</li></ul> <b>Snippets</b> <ul style="list-style-type: none"><li>An extension for the open source code editor <a href="#">Brackets</a>.</li><li>Allows users to insert snippets of code.</li></ul> <b>Personal Website</b> <ul style="list-style-type: none"><li>My website, coded from scratch in HTML, CSS and Javascript (uses JQuery).</li></ul> <b>Workathon</b> <ul style="list-style-type: none"><li>A Google Chrome extension that blocks distracting websites.</li></ul> <b>Recreation of Terraria</b> <ul style="list-style-type: none"><li>A recreation of <a href="#">Re-Logic's</a> game <a href="#">Terraria</a>.</li><li>Implemented terrain/cave generation and enemy artificial intelligence.</li></ul>	<i>December 2013 - Present</i>  <i>November 2013 - Present</i>  <i>August 2013 - Present</i>  <i>September 2013</i>  <i>December 2011 - January 2012</i>
<b>Hackathons</b>	<ul style="list-style-type: none"><li>Y-Hack</li><li>SE Hack Day</li><li>UofT Hacks</li></ul>	<i>November 2013</i> <i>November 2013</i> <i>September 2013</i>
<b>Independent Coursework</b>	<b>CS 193P: iOS 6 Developing Apps for iPhone and iPad</b> <ul style="list-style-type: none"><li>A Stanford University course focused on building applications using the iOS 6 SDK</li><li>Developed <i>Set</i>, a card game and an app that fetches the latest photos off Flickr.</li></ul> <b>CS 193P: iOS 5 iPad and iPhone App Development</b> <ul style="list-style-type: none"><li>A Stanford University course focused on building applications using the iOS 5 SDK.</li><li>Developed a graphing calculator.</li></ul>	<i>Winter 2013</i>  <i>Fall 2011</i>
<b>Education</b>	<b>Candidate for Bachelor of Software Engineering</b> University of Waterloo, Waterloo, Ontario	<i>2013 - 2018 (expected)</i>