

Hamdan Javeed

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Technical Skills	Languages	—	Java, Objective-C, Javascript, Python, C, C++
	Markup	—	HTML, CSS, JSON, \LaTeX
	Web	—	GitHub, GitHub API
	Tools	—	Git, XCode, IntelliJ, Brackets, Eclipse
Technical Experience	Web Developer		<i>October 2013 - Present</i>
	University of Waterloo Alternative Fuels Team. <ul style="list-style-type: none">• Worked with a team to design and develop a website for the club using HTML and CSS.• Was in charge of designing and developing the home page.		
Personal Projects	Rubik's Cube Timer		<i>December 2013 - Present</i>
	<ul style="list-style-type: none">• An iOS app that tracks 3x3 Rubik's Cube solves.• Utilizes the MVC architecture, as well as many iOS frameworks.		
	Snippets		<i>November 2013 - Present</i>
	<ul style="list-style-type: none">• An extension for the open source code editor Brackets.• Allows users to insert snippets of code.		
	Workathon		<i>September 2013</i>
	<ul style="list-style-type: none">• A Google Chrome extension that blocks distracting websites.		
Independent Coursework	Recreation of Terraria		<i>December 2011 - January 2012</i>
	<ul style="list-style-type: none">• A recreation of Re-Logic's game Terraria.• Implemented terrain/cave generation and enemy artificial intelligence.		
	CS 193P: iOS 6 Developing Apps for iPhone and iPad		<i>January - April 2013</i>
Interests	<ul style="list-style-type: none">• A Stanford University course focused on building apps using the iOS 6 SDK• Developed <i>Set</i>, a card game and an app that fetches the latest photos off Flickr.		
	<ul style="list-style-type: none">• Hackathons, recently participated in Yale-Hack, SE Hack Day and UofT Hacks.• OpenGL and GLSL to make 3D games, machine learning, AI and UI design.• Games, love exploring the technical details and challenges of games.• Rubik's Cubes, particularly the 3x3 and the 4x4.• Astronomy, badminton and swimming.		
Education	Candidate for Bachelor of Software Engineering		<i>2013 - 2018 (expected)</i>
	University of Waterloo, Waterloo, Ontario		