

Dor Rondel

// Full Stack Web Developer

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EDUCATION	CS 50x	2012
	<ul style="list-style-type: none">Harvard University's introduction to computer science MOOC. Learned the basics of C, HTML, and CSS.	
	CS 101	2013
	<ul style="list-style-type: none">Stanford University's MOOC; learned the fundamentals of Javascript	
	City College of New York	2015-Present
	<ul style="list-style-type: none">Relevant Coursework: CSc 10300 – Introduction to Computing CSc 10400 – Discrete Mathematical Structures	

SKILLS	Languages (ordered by proficiency): Python, HTML, CSS, Javascript, SQL, C++, Bash, and Arduino
	Front-end: jQuery, Stylus, ReactJS, Jinja2/EJS/Jade, Bootstrap/Foundation
	Back-end: Flask, Express, SQLite, Redis, and Peewee
	Miscellaneous: Git, Github Atom, Sketch, and Vim

EXPERIENCE	Freelance	2014-Present
	<ul style="list-style-type: none">Created several websites for local companies (HTML, CSS, JS, Bootstrap)	
	Open Source	2014-Present
	<ul style="list-style-type: none">Matrix – Bento.io's interactive programming language comparison grid. Helped with Python, Ruby, C, and JavaElementaryOS – part of Hebrew translation teamhshackathons.org – Helped with site UI and data aggregation	

PROJECTS	PeerFindr	2015
	<ul style="list-style-type: none">Web app enabling incoming City College freshmen engineering students to be matched with future classmates prior to the commencement of classes. Made with Python, SQLite, Peewee, HTML/Jinja2, LESS, and Bootstrap. See: http://peerfindr.pythonanywhere.com	

AWARDS	Breaking Barriers Hackathon Winner	
	<ul style="list-style-type: none">Friend and I created a NYC public transportation trip planner to aid physically disabled individuals using the Google Maps API	
	Educational	
	<ul style="list-style-type: none">AP Scholar with Honor	