

Rebecca Nachison

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Education

GENERAL ASSEMBLY – WEB DEVELOPMENT IMMERSIVE Full Stack Web Development	Graduation Date: Dec 2014
COLUMBIA UNIVERSITY'S TEACHERS COLLEGE Master of Arts: Mathematics Education	Graduation Date: May 2013
PITZER COLLEGE Bachelor of Arts: Media Studies Minor: Mathematics	

Skills

Javascript, AngularJS, D3.js, Node.js, jQuery, Ionic, HTML, CSS, SASS, Ruby, Ruby on Rails, Rspec, Bootstrap, Git, Github, Gulp, PostgreSQL, SQL, MongoDB, Xcode, Three.js, Parse, Chaplin.js, Backbone.js, Ajax, Handlebars, LaTeX, Final Cut Pro

Experience

SUNLINK - SOFTWARE DEVELOPER	Nov 2015 - present
Created mobile and web apps to provide users with geolocated visual data streams of solar project performance using JS, Node.js, AngularJS, Ionic, HTML5, CSS3, SASS, D3.js, and Cesium/WebGL.	
Coordinated with team members working abroad to match wireframes with backend functionality.	
Designed the UI of product with senior management.	
PARENT PLANET - FULL STACK DEVELOPER	Mar 2015 – Oct 2015
Built tool for better communication and streamlined scheduling between parents and schools on both web and mobile platforms using Javascript, Chaplin, Xcode, Parse, HTML5, CSS3, Handlebars, and various open source Cordova plugins.	
Collaborated with team members overseas, often acting as liaison between tech and non-tech personnel.	
KIPP NYC COLLEGE PREP HIGH SCHOOL - MATHEMATICS TUTOR	Dec 2012 – June 2013
Tutored 3 classrooms of around 30 students grades 10-12 at a charter school in Harlem.	
Instructed students in Geometry, Intermediate Algebra, and Precalculus.	
COLUMBIA UNIVERSITY'S TEACHERS COLLEGE – COURSE ASSISTANT	Jan 2012 – May 2012
Assisted Dr. Henry O. Pollak, former director of Bell Labs' Mathematics and Statistics Research Center, in a graduate Combinatorics course.	
Tutored students in Combinatorics and provided feedback on lectures.	