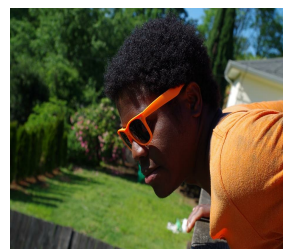


# SUHAI YEHUZA | RESUME

- » **Skills:** Ruby, Ruby on Rails, JavaScript, jQuery, React.js, Flux, SQL, Git, HTML, CSS, PHP, Swift
- » **Also:** Mathematica, LaTeX, Spartan '14, SpinWorks
- » **Find me:** [|myGithub|](#) [|myLinkedIn|](#) [|myBlog|](#) [|Email|](#) [|Phone|](#)



## »»» Projects

Project3	Name of Project	HotLink1
<ul style="list-style-type: none"><li>» Some details about this project</li><li>» More details about this project</li></ul>		
Project3	Name of Project	HotLink2
<ul style="list-style-type: none"><li>» Some details about this project</li><li>» More details about this project</li></ul>		
Project3	Name of Project	HotLink3
<ul style="list-style-type: none"><li>» Some details about this project</li><li>» More details about this project</li></ul>		

## »»» Education

Spring 2017	App Academy	San Francisco, CA
<ul style="list-style-type: none"><li>» A rigorous 12-week immersive full stack web development program with sub 5% acceptance rate</li><li>» Topics included: Rails, React, TDD, scalability, algorithms, OOP, coding style, single-page apps, and web development best practices</li></ul>		
2012-2016	B.A. in Chemistry, Reed College	Portland, OR
<ul style="list-style-type: none"><li>» Senior Thesis: Quantitative Analysis of Liquid Matrices using Laser Induced Breakdown Spectroscopy (LIBS)</li><li>» A year-long independent research - with a professor's oversight - that explored the qualitative and quantitative application of Nd:YAG solid-state lasers on liquid matrices</li></ul>		
Course Highlights		
<ul style="list-style-type: none"><li>» Linear Algebra, Abstract Algebra, Multivariable Calculus, Quantum Mechanics</li><li>» Statistical Thermodynamics, Special Relativity, Computational Chemistry</li></ul>		

## »»» Experience

Summer 2016	Hardware and Data Security intern at Free Geek	Portland, OR
<ul style="list-style-type: none"><li>» Tested and retrieved functional components - RAMs, ICs, motherboards, power supplies, etc - from donated computers and other electronics</li><li>» Erased /sanitized all incoming data-bearing devices, helped build refurbished computers and other electronics from salvaged components, which were then donated to Portland area public schools and non-profit organizations on demand.</li></ul>		
Summer 2015	Research for Undergraduate Experience; Reed College	Portland, OR
<ul style="list-style-type: none"><li>» Summer Research Assistant to Prof. Daniel Gerrity</li><li>» Analyzed the Vibronic Absorption spectrum of molecular <math>I_2</math> to calculate molecular parameters using LIF and UV-Vis spectroscopy</li></ul>		