## **Brent Luna**

brentadamluna@gmail.com

(530) 864-1359







GPA 3.89, Summa Cum Laude

3843 Howe St. Apt 3 Oakland, CA 94611

Experience	Civicsolar, i				2010 - 2016
	Software Developer   2015-2016  Created an order search tool utilizing Rails and Javascript allowing sales department to find similar orders, increasing order creation efficiency while providing accurate pricing guidance.  Designed a case ticket system using Rails and Javascript to improve communication and efficiency between the sales and operations teams, reducing response time by 60%.				
	<ul> <li>Account Manager   2012 - 2016</li> <li>□ Designed and managed solar photovoltaic projects up to \$600k in value and system sizes of 600kW.</li> <li>□ Managed a book of accounts of more than 200 customers by providing customer service through technical design assistance and pricing negotiations, managing relationships for more than 3 years</li> </ul>				
	<ul> <li>Marketing Assistant   2016</li> <li>□ Managed the Google Adwords campaigns, of over 30 different product brands</li> <li>□ Refined individual campaigns allowing for better management and allocation of funds, increasing click reand reducing overall click to conversion costs.</li> </ul>				
		ations Specialist   2010 - 20 d vendor and customer rel		oversaw logistics and o	rder processing
Skills	Ruby Rails	JavaScript React.js	Redux jQuery	HTML SQL	OOP CSS
Projects	SimplyTech - Feed Reader (Rails, JavaScript, React, Redux)   Sole Developer Live ● GitHub  □ Implemented Redux architectural pattern for a seamless transition between pages without refresh  □ Utilized CSS and React event listeners to create an interactive user experience (hamburger menu, pop out reader)  □ Accessed 20 websites' APIs to fetch and parse articles and render them using React components  □ Implemented backend & frontend auth, utilizing BCrypt hash & user session state in the Redux pattern  Solve My Maze - Algorithm Visualization(JavaScript, React)   Sole Developer Live ● GitHub  □ Implemented iterative breadth first & recursive depth first search algorithms on underlying 2-d array				
	<ul> <li>□ Utilized ReactJS and CSS to render the maze at each step of the algorithm to visualize the solution</li> <li>StackOverflow Hub - Chrome Extension(JavaScript, React, Redux)   Sole Developer Live • GitHub</li> <li>□ Leveraged the StackOverflow API's along with Fetch API utility to create autocomplete search and access to users account info</li> <li>□ Implemented oAuth flow to allow a user to login with their StackOverflow credentials</li> </ul>				
	SF Film App (JavaScript, React, Redux, Google Maps API)   Sole Developer Live ● GitHub  ☐ Queried online database with user search parameters, utilized results to query OMD database to retrieve movie poster and plot summary, then converted location results with geocode API to make map markers  ☐ Utilized Google Maps API to show locations of search results with detailed info				
Education	App Acader Full Stack W	m <b>y</b> leb Development Course			Fall 2016 San Francisco, CA
	-	of California Santa Cruz Arts in Economics and Env	rironmental Studies		<b>June 2010</b> Santa Cruz, CA