Brent Luna

brentadamluna@gmail.com

(530) 864-1359







GPA 3.89, Summa Cum Laude

Oakland, CA

Experience	Cureus, Inc. Software Engineer 2016 - Present □ Built a marketing tool to query an API and return a CSV reducing Dev chores □ Lead the upgrade to major version updates of Rails and Ruby □ Re-built user publishing experience, creating a more friendly and modern UI/UX □ Spearheading major refactor of old jQuery code to React.js and vanilla javascript CivicSolar, Inc. Software Engineer 2015-2016 □ Created an order search tool utilizing Rails and Javascript allowing sales department to increasing order creation efficiency while providing accurate pricing guidance.				
	the sales and open Account Manager 20 Designed and ma Managed a book Senior Operations Sp	erations teams, reducing 012 - 2016 anaged solar photovolta of more than 200 acco pecialist 2010 - 2012	g response time by 60% aic projects up to \$600 nunts, providing technic	prove communication and %. Which is a value and system size and great design assistance and great which we logistics and order process.	es of 600kW. oricing negotiations
Skills	Ruby Rails	JavaScript React.js	Redux jQuery		OOP TDD
Projects	 Implemented Redux architectural pattern for a seamless transition between pages without refree Utilized CSS and React event listeners to create an interactive user experience (hamburger me out reader) Accessed 20 websites' APIs to fetch and parse articles and render them using React component Implemented backend & frontend auth, utilizing BCrypt hash & user session state in the Redux Solve My Maze - Algorithm Visualization(JavaScript, React) Sole Developer 				
	 Implemented iterative breadth first & recursive depth first search algorithms on underlying 2-d array Utilized ReactJS and CSS to render the maze at each step of the algorithm to visualize the solution StackOverflow Hub - Chrome Extension(JavaScript, React, Redux) Sole Developer				
	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 Academy Full Stack Web Development Course				Fall 2016 San Francisco, CA
	University of Califo Bachelor of Arts in E	rnia Santa Cruz conomics and Environn	nental Studies		June 2010 Santa Cruz, CA