Scott Dikowitz

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Projects

(954)856-3827



255 Jefferson St, Brooklyn, NY, 11237

Projects	Instashare Live • GitHu						
	Social media site for creating and sharing posts, built with Ruby on Rails and React.js						
	 Integrates Google Maps API and Geolocation to display a map with fitted bounds of a specific location 						
	☐ Uploads images to AWS cloud using Paperclip to give users ability to post images						
	Paginates content on the feed page with Kaminari, allowing users to 'load-more' posts and						
	•	the cost of databas	. •		ioming doors to	ioda moro pooto ana	
	Asteroids						
	Classic spaceship shooter built with HTML5 and JavaScript					Live • GitHub	
	□ Leverages the HTML5 Canvas to render moving 2D objects						
	☐ Maps key presses to actions, creating event-driven gameplay						
	☐ Features a visually-appealing design using sprites and fluid animations						
	ActiveRecordLite					GitHub	
	Responsible for performing queries on your database						
	Uses metaprogramming to package up SQL queries into bite-sized bethodsImplements relational associations such as has many and belongs to						
	☐ implem	ents relational assoc	ations suci	n as nas_man	y and belongs_to)	
Skills	Ruby	Javascript	C++	jQuery	HTML	Git	
	Ruby on Rails	React.js	Java	SQL	CSS	RSpec	
Experience	Intern UI Developer at Immersed Games				Aug 2014 -	Aug 2014 - Jun 2015	
	■ Worked in C++ on backend and frontend AI						
	Utilized Unreal's visual scripting software to render UI components						
	Intern Web Developer at Livingua				Jul 2015 - S	Jul 2015 - Sept 2015	
	 In charge of designing the Wordpress-based website using jQuery. Designed an algorithm to match instructors with learners based on Used JavaScript to filter drop-down options for the user 				ers based on cor		
Education							
	App Academy					Fall 2015	
	Intensive Full Stack Web Development Course Florida State University					New York, NY 2010 - 2014	
	rionua State University					2010 - 2014	



GPA 3.5, Dean's List

Tallahassee, FL

Bachelor of Science in Economics with minor in Computer Science