Scott Dikowitz

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Projects	Instashare Social media site for creating and sharing posts, built with Ruby on Rails and Rails and Rails Integrates Google Maps API and geolocation to display a map with fitted specific location □ Uploads images to AWS S3 using Paperclip to give users ability to post □ Paginates content on the feed page with Kaminari, allowing users to 'loar reduces the cost of database queries Asteroids Classic spaceship shooter built with HTML5 and JavaScript □ Leverages the HTML5 Canvas to render moving 2D objects					ed bounds of a
	 Maps key presses to actions, creating event-driven gameplay Features a visually-appealing design using sprites and fluid animations 					
	Grouply					Live • GitHub
	Responsible for performing queries on your database Responsive, slack-like chat app enabling instant group and private communication Uses latest frontend technologies including React, Redux, Socket.io, Node.js, webpack Stores messages in a MongoDB database to persist data Securely allows users to sign up/sign in with a Facebook account					
Skills	Node.js Ruby on Rails	Javascript React.js	C++ Java	jQuery SQL	HTML CSS	Git MongoDB
Experience	UI/Backend Developer at Immersed Games ☐ Worked in C++ on backend and frontend AI ☐ Utilized Unreal's visual scripting software to render UI components					Aug 2014 - Jun 2015
						Jul 2015 - Sept 2015
	Frontend Developer at Psocratic					Jan 2016 - current
	 Collaborating with designer to create views for a responsive, single-page app in React.js maintaining current code Creating API in Java for UI to consume and automating backend tasks Writing code in every level of the stack, which includes technologies such as Node.js, React.js, Redux, Webpack 2.0, Kafka, Java JAX-RS, Guice and Mysql Testing code on a variety of browser and operating systems and implementing frontend monitoring tools to improve user experience 					
Education	App Academy Intensive Full Stack Web Development Course (acceptance rate <5%)					Fall 2015 New York, NY
	Florida State University Bachelor of Science in Economics with minor in Computer Science GPA 3.5, Dean's List					2010 - 2014 Tallahassee, FL

