Grant Smith

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LinkedIn: linkedin.com/in/grant-smith1256 **GitHub:** github.com/gsmith77 AngelList:

angel.co/grant-smith-22

>LANGUAGES AND TECHNOLOGIES

- Proficient: JavaScript, React, Redux, Ruby on Rails, NoSQL, PostgreSQL, SQLite3, HTML5, CSS3, RESTful APIs, JSON API, Git
- **Exposure:** Python, Node.js, jQuery

>PROFESSIONAL EXPERIENCE

UPS | Software Developer | San Jose, CA

Oct 2018 - Present

- Imported pictures from clients to be able to allow General Manager to print off his phone mobility using React Native npm libraries.
- Use CSS3 to put components in proper placement on the screen for maximum visibility and efficiency.

Platinum School of Protocol | Web Developer | San Jose, CA

Oct 2018 - Present

- https://gsmith77.github.io/weddings-by-design-website/
- Utilized Bootstrap to create a unified styling across the landing page.
- Used GitHub Pages to make the website live.

American Income Life Insurance | Supervising Agent | Houston, TX

Aug 2016 - Feb 2018

- Managed team of 6 Agents; coached Agents to be able to reach standard sales closing ratio of 33% by ensuring their skills matched what is required to close 1/3 of their clients.
- Consistently increased my Manager's weekly total sales by more than 13,000.

>EDUCATION

Construction Engineering, The University of Alabama

2015 - 2016

>CERTIFICATIONS

Full Stack Web Developer Certificate, *Flatiron*

Sep 2019

>PROJECT WORK

Shop Zara | Software Engineer | live | github

Nov 2019

E-commerce web application to purchase jeans from Zara.com.

- Developed frontend in JavaScript, React, and Redux to manage state across platform; leveraged localStorage to maintain shopping cart even when page is refreshed.
- Architected JSON API using json-server to provide ecommerce system with 9 core jean products on startup.
- Engineered filter option to sort products by price, waist size, or both from navbar dropdown menu using JavaScript, React, and Redux.
- Created cart component in JavaScript, React, and Redux to handle increasing, decreasing, and removing items as well as checking out.

Food Lover | Software Engineer | <u>live</u> | <u>github</u>

Aug 2019

Scarped Yelp API to gather results for restaurants, reviews, and events across the globe.

- Constructed full stack JavaScript, React, and Redux application with a RESTful Ruby on Rails backend; used PostgreSQL and ActiveRecord to create and migrate Database.
- Styled the React components to have a unified design with JSX (React's Virtual DOM) and CSS3.
- Architected user search feature using input forms attached to Ruby on Rails backend fetch request to the Yelp Fusion API RESTful API.
- Enabled users to create reviews internally on businesses fetched from Yelp's RESTful API using JavaScript, React, and Ruby on Rails.
- Combined Redux and localStorage to create global state that would deliver Yelp API data and current user across the React Lifecycle through various Components.

>ACTIVITIES

<u>Hiking:</u> My current goal is to hike through all of the Redwoods and Muir Woods National Parks! <u>Working Out:</u> I went from 188lbs to 172lbs from Jan 2nd, 2019 - June 6th 2019. Then up to 188lbs again and going down to 178. Body Building has allowed me to grow my self-confidence as well as my self-value.