

Skills:

- Node.js - React.js - HTML - CSS - JavaScript - jQuery - GitHub - PostgreSQL - MongoDB - Ruby on Rails -

Projects

Student, General Assembly Web Development Immersive Program: August - November 2017

Crypto-Exchange:

- Designed and constructed an app to simulate investing in different cryptocurrencies
- Displayed real-time price data pulled in from a third party API in a dynamic, user-friendly format
- Built leveraging MongoDB, Express, and Node.js

Spork:

- Worked closely with two other developers to research and design a social cooking app.
- Brought these plans to life utilizing Ruby on Rails, Materialize, PostgreSQL and GitHub, allowing users to upload, search and review recipes as well as follow other users
- Kept the team on track, implemented file upload using AWS S3 as well as the search functionality with Elasticsearch and Bonsai as well as debugged problems as they arose

Junket!:

- Collaborated with two team members to build a travel tips app utilizing Ruby on Rails, PostgreSQL as our database and GitHub as our version control system
- Full CRUD on two out of the four resources including user authentication and authorization

Work

Account Manager, NerdWallet: January 2016 - April 2017

- Worked with a partner base of 200+ banks and credit unions to bolster their custom financial education programs
- First Account Manager to exceed 100% of posting target
- Pioneered new projects such as improved Salesforce efficiencies, and worked with multiple stakeholders including our existing partners to shape new product offerings

Sales Development Representative, NerdWallet: September 2014 - December 2015

- Coordinated with multiple internal business leaders to test out the product market fit of NerdWallet's first ever business to business offering
- Winner of first peer to peer employee recognition award (Nerd Recognize Nerd)

Sales Development Representative, Oracle: July 2013 - August 2014

- Graduated from 3 month Oracle Sales Academy program with Top Performer Award in the category of Unsticking a Deal

Education

University of California, Berkeley; Bachelor of Arts, Psychology 2013

- Built playable strategy game and functioning Scheme interpreter in Python

Volunteering

Salesforce Administrator, Ella Baker Center for Human Rights: April 2017 - August 2017

- Improved data quality, user permissions and reporting functionality in Ella Baker Center's Salesforce instance