Keely Lee

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SKILLS: JavaScript, Ruby, HTML, CSS, React, Redux, jQuery, Ruby on Rails, SQL, PostgreSQL, Mongoose, MongoDB, Node.js, Express.js, Webpack, Git, Heroku, Amazon Web Services (AWS) S3

PROJECTS:

RobinsJacket <u>live</u> | github

PostgreSQL, Ruby on Rails, React / Redux, JavaScript, CSS3, BCrypt, IEX Cloud API, NewsAPI, Recharts API, AWS S3 RobinsJacket is a single-page, full-stack app clone of Robinhood Markets for users to create and manage stock portfolios

- Ensured a secure and persistent login with protected/authenticated routes utilizing react-router, BCrypt password hashing and session cookies
- Created dynamic data visuals using Recharts API to toggle gain/loss colors and adjust the YAxis domain for stock price high/low to render relevant and easy to digest first-glance information for the user
- Built a custom portfolio overview component of transactions retrieved from the PostgreSQL database with React Hooks to maintain its own internal state and remove multiple lifecycle methods, resulting in fewer lines and more readable code

openFridge <u>live</u> | github

MongoDB, *Express.js*, *React*, *Node.js*, *CSS3*, *Axios*, *recipe-scraper*, *Ingredient Parser*, *pure-react-carousel* openFridge is an Express and React based app that helps users find recipes based on ingredients available in their kitchen

- Collaborated as a team of four engineers, coordinating the Git Workflow between the frontend and backend with scheduled standups to minimize merge conflicts, tackle challenges and facilitate needs
- Crafted session pages and recipe create page where user input is guided to follow seeded recipes' format for parsing, enabling the recipe to be integrated into search options

RepairShop <u>live | github</u>

HTML, CSS3, Webpack, JavaScript

RepairShop is a scalable, JavaScript based web application designed to promote emotional development growth in elementary level students through a variety of activities

- Partnered with educators and social workers to construct digital versions of in-person tools that allow the provider and user to choose the route by keeping DOM nodes and activity functions consistent
- Devised interactive elements through DOM manipulation with vanilla JS using event handlers such as drag-and-drop for 'feelings', timing events for 'breathing', and CSS keyframes for transition animations for an engaging user experience for the target audience

EXPERIENCE:

Client Services Coordinator & Claims Filing Director

Dec 2017 - Mar 2020

Assistant Damages Analyst

Jan 2015 - Nov 2017

Pomerantz LLP | New York, NY

- Recovered \$30+M on behalf of 50~ clients resulting in \$2M in fees for the firm in a single settlement
- Collaborated with web designer to build custom websites for VIP clients using Squarespace and Tresorit
- Increased new client base by 25% by identifying prospective client needs and promoting relevant service offerings
- Analyzed large Excel datasets using pivot tables to streamline monthly reporting for 60~ clients

Operations Associate Jan 2013 - Mar 2016

University Settlement Society | New York, NY

- Developed and implemented programming for the EXCEL Program for 75 youths with special needs, the Senior HEART Program for 350 senior citizens, and the Swim N' Kids Program for 200 children
- Taught iPad course to 30~ senior citizens to enhance their understanding of technology and allow them to explore independently

EDUCATION:

AppAcademy, 1000-hour immersive full-stack web development intensive with <3% acceptance rate **Polytechnic Institute of New York University**, Computer Science

Mar 2020 - Jul 2020

Aug 2007 – Dec 2009