

ROBERT BISHOP

REACT JS / FULL-STACK DEVELOPER

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"The keys to my success have been communication and time management skills along with a drive to learn new technologies. I am experienced with working on deadlines, collaborating with team members, and target goals that need to be achieved. I have learned new technologies at the request of my supervisors and I am dedicated to developing great looking websites that function efficiently and intuitively."

Skills

TypeScript - React- Redux
Material-UI - Semantic-UI - Ant-Design
Algolia (search) / Twilio - SendGRID (email/text services)
CSS3 / SASS - HTML5 / JavaScript ES6
node.js - express/koa - MySQL
BitBucket - JIRA - Confluence - Notion
GitHub

Employment History

HealCo
Full Stack Engineer
www.healco.us

Remote (NJ/NY based company)
Mar. 2021 to Current

Company Description

- HealCo is focused on bringing medical providers to communities that need them the most. HealCo has been helping providers expand their practices and share their underutilized medical space for two years. In 2020, they launched the Health System Without Walls initiative, which is enabling and facilitating telemedicine throughout the Jersey City, NJ area. Recently, HealCoRx was launched, which is a low-cost, remote physician, prescription fulfillment and delivery service that offers several direct to consumer medication options as well as talk therapy introductions that provide mental health services.

Role / Responsibilities

- As a Full Stack Engineer, I worked with a lightweight engineering team that relied on stellar communication, collaboration and time-management. We followed a task-based milestone system and expected everyone to contribute their best work with integrity and passion. Since we worked closely together, it was important to be a team player and learn from others. At the same time, everyone was allowed a great degree of independence, so being self-motivated was a must.
- My responsibilities ranged from no-auth pillar page content to auth-route user and admin dashboard assignments. Some of my tasks were UI based only, creating React custom wrapper components in order to leverage Ant Design Framework's functionality while meeting HealCo's specific needs. Other projects employed the full stack of our technologies requiring use of our React Custom Hooks and functions utilizing koa and MySQL for all of our RESTful network requests.
- Our entire application is written in TypeScript on the front end and back end. I was asked to learn TypeScript as a requisite to employment as it was a product design requirement and I have enjoyed doing so. Additionally, I was asked to research and begin to implement a testing framework using JEST and React Testing Library in our application without direction or supervision. This was a greatly satisfying activity as I enjoy learning new technologies and seeing those contributions assist the team and improve the overall application quality.
- Our team kept version control using GitHub and Notion for documentation and a Kanban board for assignments. Weekly technical showcases along with department meetings kept everyone on the same page for our milestones and status of development.
- Good communication, collaboration and time management were critical aspects of my success. I believe my willingness to learn new technologies, a drive to solve problems and remaining highly motivated made me a valuable member of the team.

TruLocal
React JS Software Engineer
www.trulocal.com

Remote (CA Bay Area based company)
Sept. 2020 to Jan. 2020

Company Description

- TruLocal is an e-commerce marketplace focused on local retailers. The mission of the site is to provide an efficient bridge between consumers and their local retailers across all product categories. Consumers can see what's in a store and buy online directly through TruLocal, and Retailers reach more local consumers through TruLocal's marketplace.

Role / Responsibilities

- My responsibilities were primarily on the Search route of the application leveraging Algolia and creating a responsive UI based on Figma designs. All routes were expected to be fully responsive, utilizing Chrome Developer Tools and modern CSS3 FlexBox and Grid Layouts, we were able to quickly assemble beautiful layouts on all screen sizes. I was in good communication with the design team in order to keep the application true to their requirements while offering suggestions on functionality options available that could be integrated into the components. I worked with others to create a dynamic front end user experience utilizing Material-UI React components per the design theme requirements and included cypress tagging in the elements all while working directly with QA to ensure a smooth process.
- The search interface was wired with Algolia. My teammate and I researched and implemented Algolia's SearchContext and Algolia's React connected widgets to provide the desired search results and filtering options. Having been one of the most familiar with Algolia, I was frequently asked to educate teammates on the best implementation strategy of the search results in their tasks.
- My team kept version control using Atlassian BitBucket while using JIRA tickets and Confluence resource pages to collaborate. I participated in daily stand-ups and weekly sprints led by the VP of Software Engineering / Project Manager with the development team in an Agile environment.

Technology Credit Union
IDL Manager - Business Development - Sr. Banker
Indirect Lending Manager / Business Development

San Jose CA - Remote Las Vegas, NV
Spring 2014 to Winter 2019

- My role was to expand and maintain our working relationships with the franchise auto dealers in the San Jose Region. I made regular in person dealer account calls in order to promote TechCU products as well as resolve in process loan application issues for our customers. To ensure a smooth process for our customers, I collaborated with dealer contacts, TechCU's banking staff, and the Underwriting Department.

Sr Relationship Banker / Remote Universal Contact Center Specialist

- After leaving San Jose, CA to move to Las Vegas, NV, TechCU offered me the opportunity to pilot a new remote role at the Credit Union. TechCU was looking for the right employee candidate to test this program due to the discipline required and security concerns of working in real time with customer banking details from home. The pilot included cooperation with myself, IT, the Executive Team, the AVP and VP of the Contact Center in order to make this project a success. We were successful in that I was a fully functional Remote Contact Center Specialist while living full-time in Las Vegas for the entire term of the 12 month trial.

Projects

HealCo

Mar. 2021 to Current

- HealCo is focused on bringing medical providers to communities that need them the most. My role at HealCo is a Full Stack Engineer.

TruLocal

Sept. 2020 to Jan. 2021

- TruLocal is an e-commerce marketplace focused on local retailers. My role at TruLocal was a ReactJS Engineer.

VetHead Brand

June 2020 to July 2020

- VetHead Brand is a website that I collaborated with a partner to create a React application that utilized the Shopify SDK to provide the checkout functionality and client data for the store. The site was fully functional, able to process orders and is responsive at desktop down to mobile screens.

Jurn(ease)

Mar. 2020 to Apr. 2020

- My capstone project for the PunchCode curriculum is a full-stack application (React-redux, SCSS Semantic-UI, node.js, express, MySQL) called Jurn(ease). It is a vacation planning site aimed at making the planning process cooperative between groups of travelers and relieving the stress of that process.

Portfolio

- Please view some of my projects on my portfolio site robertbishopdev.com