

Rob Schwitzer

Software Developer

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Fluent in JavaScript and well versed in modern frameworks, I am an experienced front end engineer who takes pride in delivering clean, scalable, and maintainable code on time, while pushing the envelope to explore new technologies to help meet business goals. With a background in music, I take a creative, outside-the-box approach to problem solving, while being dedicated to staying within the bounds of best practices as outlined by documentation. Over the past year, I have expanded my skill set by interviewing and hiring for developer positions, as well as providing guidance and mentorship to junior developers through code reviews and pair programming. Since graduating from Lighthouse Labs in 2018, I have thrived working remotely in a startup environment, but am just as comfortable showing up to an office (as long as there are snacks).

Experience



February 2021 - Present

Lead Developer

As the lead developer at Sphere, I have been responsible for interviewing, hiring, and guiding developers on their path to success, while simultaneously developing and maintaining numerous React, React Native, and NextJs codebases using GraphQL and REST apis. I participate in setting up and executing sprints, project planning and management, and working with designers to ensure that the product meets the specifications. I am solely responsible for managing the releases of the company's flagship product to the App Store and Play Store, as well as parsing analytics from both sources for use by customer success teams.



October 2020 - Present

Web Development Mentor

In this role, I meet with adult students of all ages and backgrounds several times a week

to help them tackle problems that they encounter in the 12-week full stack development

bootcamp. I strive to give people a better understanding of JavaScript, to demystify React, and to give students helpful advice as they embark on a new career in the software industry. I find it incredibly fulfilling to watch the transformation of students from struggling with basic JavaScript concepts, to presenting their full stack apps at the end of the program.

Sphere

March 2019 - February 2021

Front End Developer

In my time as a front end developer at Sphere, I was tasked with developing and maintaining all of the company's browser based products. This included green-fielding the main marketing site, setting up sign up flows, and taking delivery of 2 large React apps from an agency, of which I would be the sole maintainer. In this role I was fortunate to have lots of early exposure to NextJS, which gave me a great foundation for understanding the framework. I became comfortable with browser apis, authentication, styling, and accessibility. 4x100 Lighthouse scores were a self imposed standard.

Sphere

September 2018 - March 2019

Junior Developer

Starting as a 3 month internship, my first developer role was working on a React Native project. With terrific mentorship, in a short amount of time I was able to learn the framework and tech stack enough to be offered a permanent position with the company. I worked on bug fixes and implementing new features, as well as occasionally hopping on the support channel to interact with customers.

Skills

Languages



JavaScript



TypeScript



HTML



CSS



GraphQL



Solidity

Databases



Firebase



MongoDB

Frameworks



NextJS



React



React Native



NodeJS

CMS



Strapi



Sanity



Ghost

Education



2018 - Web Development Diploma
Lighthouse Labs

In my time in this immersive 12 week program designed to give students the skills to land their first job as a full stack developer, I spent roughly 1200 hours learning JavaScript, Ruby, and SQL, as well as Node, Rails, and React. I completed 4 full-stack projects, and was the only student in my cohort to receive a job offer from the head instructor upon graduating.



2007 - Diploma

St. Joseph High School

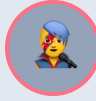
Interests



Entrepreneurship



Music



Subculture



Technology



The Future



The Past



Travel