

Profile

Employment History

Software Developer for Soon, Salt Lake City

October 2020 - Present

- Utilize ReactJS design patterns to debug Soon landing page, and enhance component reusability.
- Work to implement technical optimizations to improve SEO.
- Constantly deploying changes in a CI/CD environment.

Freelance Software Developer, Salt Lake City

March 2019 — Present

- Designed and launched a modern full-stack application using MERN stack technologies.
- Built full-stack modern application with JAMstack strategies in mind, using NextJS frontend to connect to a WordPress API to utilize as a content management system for content curation.
- Designed and successfully implemented web crawlers using Google Puppeteer to read Robots.txt files to review permitted content that could be scraped for news curation.

Manager of Regulatory Affairs at USANA Health Sciences Inc., Salt Lake City

October 2015 — Present

Internships

Software Developer at Foursteps, Salt Lake City

June 2019 — November 2019

Department of State, Washington, D.C. Foreign Service Institute Portuguese and Spanish Administrator at U.S. September 2014 — November 2014

Education

Bachelor's of Arts - History, University of Utah, Salt Lake City January 2011 — July 2015

Certificate - Coding Bootcamp, University of Utah, Salt Lake City April 2018 — February 2019

■ References

Mike Shattuck

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Chris Lovato from Soon

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Jeffrey Benedict from USANA Health Sciences Inc.

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Details

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Skills

JavaScript ReactJS NodeJS WordPress JAMstack Theory **NextJS** HTML **CSS** Mongo Database Writing APIs UI/UX Design Knowledge Web Applications/Mobile Design Advanced Analytical Skills Software Logic Software Troubleshooting **Product Enhancement** Multitasking

Hobbies

Skiing (both snow and water); horse training/riding; read history; soccer; studying languages

Links

LinkedIn GitHub Email