

CONTACT

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LANGUAGES

PRIMARY:

C++

JavaScript Python

PROFICIENT:

C# Java

MySQL

PRIOR EXPERIENCE:

React

Node.js

Vue.js

PROFESSIONAL SKILLS

Git AWS Docker Cypress

Figma

Google Analytics Tableau

SEO

VOLUNTEER

ANIMAL SHELTER VOLUNTEER 2017 - 2018

Humane Society of Utah

SERVICE VOLUNTEER Oct 2013 - Nov 2015 Santa Cruz, Bolivia

SCOTT ROBISON

SOFTWARE ENGINEER

ABOUT

Self-starting and resourceful software engineer with experience implementing production level front-end and back-end code. Astute and always-learning designer of user interactions on websites and databases that are sound, scalable, and easy to use. Proven problem-solver with solid grounding in data-driven applications and concepts. Communicates clearly with technical and non-technical team members and promotes drive for customer satisfaction.

EXPERIENCE

NCINO, INC. | JAN 2022 - PRESENT

Software Engineer Intern

- Working with Fintech Scrum team implementing new cloud-based SaaS features
- Authoring technical design documentation that fully defines all application code and the underlying methodology for the design decisions made

WANDER | MAR 2021 - NOV 2021

Full Stack Development Intern

- Worked alongside the development team to create a cohesive B2B mapping application (including trails, informational guides, and more) on both web and mobile devices using React JS and Docker
- Wrote production-ready code with fluency in modern front-end and back-end frameworks
- Wrote and utilized automated tests to test the functionality of the web application using Cypress

BOOSTABILITY | FEB 2016 - OCT 2020

Onsite Recommendation Specialist | Feb 2016 - Oct 2020

- \bullet Optimized meta titles, descriptions, <H1> , <H2>, and alt-image tags on client webpages based on current best SEO practices
- Interacted, collaborated, and organized meetings with cross-functional teams to determine user requirements and streamline the QA process
- Made UI/UX edits to client websites

Keyword Research Analyst | Mar 2017 - Feb 2018

SEO Fulfillment Specialist | Feb 2016 - Mar 2017

AUTO ALERT | FEB 2013 - JUN 2013

Data Research Analyst

- Tested software to assist dealerships in the organization and maintenance of client data
- Created documentation aiding other analysts to test future software releases
- Input and maintained sensitive client data

PROJECTS

TOWER MEDIA | 2021

Software Development Consultant

- Developed the time localization functionality for the messaging feature on Clubhouse, an audio-based social media application
- Designed complete solution architecture tailored to specific end-user needs
- Revised, modularized and updated old code bases to modern development standards, reducing operating costs and improving functionality

EDUCATION

BACHELOR OF SCIENCE, MAJOR IN COMPUTER SCIENCE

Utah Valley University | Jun 2019 - May 2022

• Building an Assembler, Compiler, and Virtual Machine using C++