

SAIA FONUA

FULL STACK DEVELOPER

CONTACT



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EDUCATION

Bachelor of Arts in Linguistics

Brigham Young University
2012 - 2015

Front-End Certification

V School Bootcamp
2015 - 2016

Online Education Platforms

Udemy, FEM, FCC, and Member
of The UtahJS Users Group
2016 – Present

SKILLS

Positive Teammate

Strong Communication

Time and Task Management

Adaptability

Quick Learning Ability

Tech Proficient

Problem Solving

High-End User Focused

PROFILE

Self-motivated Full Stack Developer with over 5+ years of experience.

Passionate about quality work with teammates and helping software companies achieve long-term vision. Seeking opportunities to grow with a reputable company inside the Tech Industry.

STACK

- Reactjs
- Node.js
- Jest
- GIT
- SQL Server
- Express
- JavaScript
- Next.js
- GraphQL
- HTML5
- MongoDB
- Angular
- TypeScript
- Gatsby
- Rest (API's)
- CSS3-Flexbox/Grid
- Styled Components
- Jira

WORK EXPERIENCE

SOFTWARE ENGINEER (Contract)

The Church of Jesus Christ of Latter-Day Saints | Riverton, UT | Sep 2021-Current

- Fix bugs and participate in code reviews and meetings
- Contribute to component library to enhance and fix components
- Build same pages from Angular code to Next.js & React

FULL STACK DEVELOPER

Freelancer | Lehi, UT | Nov 2016 – Current *(most recent projects listed)*

- Built a Sales Leads Project with the MERN stack and Jest unit testing
- Quiz built with Gatsby, Styled Components, and Facebook SDK for Authentication
- Blog built with Reactjs, Gatsby, GraphQL, Styled Components and Sanity CMS
- Pooch/Poochfolio dog care app with team of three developers

FULL STACK DEVELOPER

Boostability/Manta | Remote | Oct 2020 – Feb 2021

- Create interactive web pages from UI wireframes
- Collaborate with product owners to design, test, and analyze tracking metrics
- Debug and implement features in app

SOFTWARE ENGINEER (Contract)

The Church of Jesus Christ of Latter-Day Saints | Riverton, UT | Feb 2019-Oct 2020

- Performing bug fixes and code reviews to reduce technical debt
- Leaving source code readable, modular, performant, and accessible
- Created features, functionality, and capabilities with Reactjs & Nextjs