

Chase Lundell

Web Developer - Church Of Jesus Christ Of Latter Day Saints

- Email me on Indeed: [indeed.com/r/Chase-Lundell/a226c89ff43a2383](https://www.indeed.com/r/Chase-Lundell/a226c89ff43a2383)

Looking for a full time position as a software engineer. Graduated from BYU with a Bachelor's of Science in Computer Engineering and a minor in Computer Science in April 2017. Searching for an environment rich in opportunities to use problem solving skills and hard work. Seeking challenging tasks to succeed in personal growth and establish a career for the future. Aspiring to excel in the ever changing world of technology and computers and be integrated into the development process. Authorized to work in the US for any employer

WORK EXPERIENCE

Web Developer

Church Of Jesus Christ Of Latter Day Saints - Riverton, UT - December 2016 to Present

Worked on the backend for Mormon.org.

- Helped create templates from a custom cms service.
- Learned to interact with an enormous xml database.
- Augmented the search capability of mormon.org using a thesaurus.

Web Developer

Missionary Training Center - Provo, UT - June 2015 to Present

Participated in a team that was responsible for maintaining and creating apps to facilitate the organization of the thousands of missionaries at the MTC.

- Learned front-end code development including Angular 1 and 2.
- Also learned many back-end code development tools to test and debug the server and create endpoints (Java Spring), that used SQL to reach the database.
- Learned to find answers online and through teammates to solve problems.
- Learned Agile methodology, used JIRA to organize tasks, and used BitBucket(Stash) to store the projects.

Projects

- Made a version of the classic Asteroids game for the Android. It recipes to a database and then was customizable by letting the organize them into a weekly user alter their ship and also had schedule. Then create a shopping many features in gameplay that list from the ingredients listed. It were new and exciting. connects to Pinterest.
- Worked on an administrative web ● Worked on an application to app to organize tutoring organize travel information for appointments for missionaries at missionaries as they leave the the MTC. (Angular 1) MTC. (Angular 2)
- Created a REST api to subscribe ● Created a full stack web app for and get information about an email tracking issues(similar to JIRA) tracking product for using Angular 2, Java Spring, and insidesales.com. (NodeJS) SQL

Software Engineer Intern

insidesales.com - Provo, UT - April 2016 to August 2016

- Provo, UT

- Given charge of the frontend application for the Vision email tracking product.
- Helped create a new REST service for the new product Playbooks.
- Learned a development environment consisting of virtual machines, Git, Docker, Arcanist, and Linux.
- Deepened my understanding of Jasmine tests and increased code quality and code coverage to 100%.

EDUCATION

Bachelor of Science in Engineering

Utah State University

2019

Brigham Young University - Provo, UT

April 2017

High School Diploma

Chaparral High School - Parker, CO

April 2010

SKILLS

REST (2 years), ANDROID (2 years), JAVA (2 years), SQL (2 years), XML (Less than 1 year)

LINKS

<http://chaselundell.com>

<https://www.linkedin.com/in/chase-lundell-081a12b3/>

ADDITIONAL INFORMATION

Skills

● Created web apps using ● Utilized SQL for relational databases. Also angular and also mobile apps used javascript for XML and JSON databases. in Android.

● Understanding of Agile and ● Proficient in html, css, less, javascript, Scrum development methods. typescript, Angular 1.5 and Angular 2 frontend technologies. Used Python, Java, C++, and C in school.

● Love doing interesting side ● Proficient in Java Spring for creating REST projects in new languages I services. Also familiar with Nodejs and making learn. REST services with Express.