

Alec Reynolds

Software Engineer

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EXPERIENCE

Credibility LLC, South Jordan — Software Developer

JULY 2019 - MAR 2020

As the lead developer, I helped design and implement a full-stack mobile app using Flutter and Firebase to deploy to both iOS and Android devices with in-app purchases.

Instructure, Cottonwood Canyon — Software Intern

MAR 2019 - MAY 2019

As the team lead, I worked with 4 other interns to create a Youtube Learning Tool Interface using React.js, Node.js, AWS, and Instructure's Panda Design Tool Kits.

EDUCATION

University of Utah, Salt Lake City

AUG 2020 - MAY 2024

As an undergrad I am planning to major in computer science and take full advantage of the network of entrepreneurs and professors who can help me accomplish my long-term goal of becoming a software engineer.

Herriman High School, Herriman

AUG 2017 - JUN 2020

All 4 years were spent with an emphasis on computer science and business. I took 10 C.S. classes under tutorship of my Stanford Phd teacher learning about software engineering and its implication in business.

PROJECTS

Youtube LTI (Learning Tool Interface)

During a period of a month I took a large role in creating a Youtube tool for students and teachers to use as part of their lessons. I presented the final product to the Vice-President of Instructure. They took our framework and are using it as the standard for the Youtube tool in Canvas.

Full-Stack Mobile App (Under N.D.A.)

This app I co-authored is an application that gives freelancers the chance to send their portfolios and information to employers to land a job.

SKILLS

Java, C#, SQL.

React.js, Node.js, AWS.

Flutter, Firebase,
Xamarin.forms.

ServiceStack & Azure
Cloud.

AWARDS

**Computer Tech Sterling
Scholar** for Herriman High
School.

7 State Certifications in
computer tech and related
categories.

**South Valley Chamber of
Commerce \$750 cash
award** for my business
plan for my start-up web
development business that
creates viable solutions for
small businesses and
start-up entrepreneurs.

HOBBIES

Starting tech side
businesses like building
websites, printing t-shirts,
and building apps.

Competing in
entrepreneurship
programs across the state
for DECA, FBLA & UofU