

# Elijah Grubb

6926 S 475 E  
South Weber, UT 84405  
(801) 786-9886  
ElijahLGrubb@gmail.com  
www.elijahgrubb.com

## EXPERIENCE

### University of Utah, Salt Lake City, UT *Undergraduate Research Assistant*

SEPTEMBER 2016 - PRESENT

- Currently working with Prof. Eric Eide on bringing Docker support to the Emulab system housed at the University of Utah
- Previously worked with Prof. Feifei Li on the data import modules for a spatio-temporal database system

### Qualtrics, Provo, UT *Software Engineer Intern*

MAY 2017 - AUGUST 2017

- Built a full stack application from scratch
- Participated in thorough code reviews of several projects
- Designed a scalable system architecture from the ground up

### Goldman Sachs, Salt Lake City, UT *Technology Summer Analyst*

JUNE 2016 - AUGUST 2016

- Designed a full stack application based on corporate needs
- Worked with full time engineers to build efficient RESTful APIs fast
- Leader for younger interns in the product development lifecycle

### Spillman Technologies, Salt Lake City, UT *Software Engineer Intern*

MARCH 2015 - MAY 2016

- Developed new technology at the heart of Spillman software
- Fixed customer reported bugs found inside of the core project
- Coordinated with other developers to come up with viable solutions

## EDUCATION

### University of Utah, Salt Lake City *B.S. in Computer Science*

EXPECTED: MAY 2018

GPA: 3.7

Relevant Courses: Distributed Systems, Advanced Operating Systems, Database Systems, Artificial Intelligence, Computer Systems, Natural Language Processing, Linear Algebra, Data Mining

## LANGUAGES

C, Java, C#, Go, Swift, C++,  
Python, JavaScript, Matlab,  
SQL, HTML, CSS, NodeJS, x86

## AWARDS

**Top 4 Finish** Internal  
Goldman Sachs Hackathon

**3rd Place** University of Utah  
Hackathon co-hosted by the U  
of U ACM

**Dean's List** University of Utah  
College of Engineering

**Honors at Entrance Academic  
Scholarship** University of  
Utah

## SPECIAL SKILLS

- Virtualization, Containers
- Distributed Systems
- Operating Systems
- System Architecture
- Database Design
- Code Review

## PRODUCT KNOWLEDGE

Docker, Vim, NodeJS, Visual  
Studio Code, XCode, Android  
Studio, IntelliJ, Visual Studio,  
Eclipse, Git, SVN, Linux,  
Windows, MacOS, Unix