

Team Inventory

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Dr. Kiona Ogle
Isaac Shaffer

Riley McWilliams
Qi Han
Haitian Tang
Daniel Rustrum
Alex Bentley



Intro:

This team inventory document briefly introduces each team member, as well as outlines each individual's education, work experience, and skills.

Riley McWilliams

Majors: Computer Science, Comparative Cultural Studies

Hometown: Anthem, Arizona

Education:

2018 Kansai University, Osaka, Japan

2015 Northern Arizona University, Flagstaff, Arizona

Relevant courses:

- CS 386 Software Engineering
- CS 399 Advanced Web Programming
- CS 396 Principles of Languages

2011 Boulder Creek High School, Anthem, Arizona

Work Experience:

2019 Internship at the Audio and Acoustic Laboratory at Kansai University

Programmed filters for discrete signals

Skills:

- Web development
- Art and creativity
- Organization

Interests:

My main interests are playing video games, watching anime, and hiking. I have been playing video games my whole life and like single player strategy games and online cooperative games. I studied abroad in Japan for a year where I learned the language as well as worked in a computer lab writing filters for discrete audio signals. I also had the opportunity to “hike” (slowly shuffle) and summit Mount Fuji. However, my favorite mountain is Mount Rainier in Washington.



Qi Han

Major: Computer Science

Hometown: Nanjing, China

Education:

2018 Northern Arizona University, Flagstaff, Arizona

Relevant courses:

- CS 386 Software engineering
- CS 212 Web programming
- CS 421 Algorithm

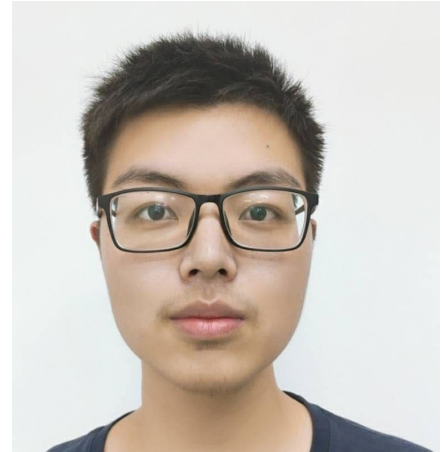
2017 Yangzhou University, Yangzhou, JiangSu, China

Skills:

- Android Studio Learning
- Web Programing Languages
- MySQL learning

Interests:

I love animations and playing different video games. I hope that I can be a game developer someday. Although it seems a little bit far from now, I am still trying! English is not my first language, but I am interested in it too. Because this new language opens a new world to me, I want to know more about it. I sometimes do some translation work as a hobby.



Haitian Tang

Major: Computer Science

Hometown: Suzhou, China

Education:

2018 Northern Arizona University, Flagstaff, Arizona

Relevant courses:

- CS 386 Software engineering
- CS 212 Web programming
- CS 421 Algorithm

2017 Yangzhou University, Yangzhou, China

Skills:

- Table tennis
- Web Design
- Agile principles

Interests:

I prefer to spend some time doing some reading or playing video games with my friends.



Daniel Rustrum

Major: Computer Science

Hometown: Torrance, California

Education:

2016 Northern Arizona University, Flagstaff, Arizona

Relevant courses:

- CS 386 Software engineering
- CS 480 Operating Systems
- CS 421 Algorithm

2013 Torrance High school, Torrance, California



Work Experience:

2019 Quality Assurance Analyst - Deckers Brands

Test Order processing and routing software and create internal tooling to speed up and focus efforts for testing.

2018 Software Architecture Intern - Centercode

Focus on small architectural tasks and implement them to help development in the future.

2015 Freelance Web Developer

I helped fix small problems with their website or implement small features at a low flat rate.

Skills:

- Software Architecture
- Web Design
- Back-End Design

Interests:

I like to spend my free time working on Technical projects like creating gaming consoles or creating frameworks that I preserve as useful later on.

Alex Bentley

Major: Applied Computer Science

Hometown: Phoenix, Arizona

Education:

2017 Northern Arizona University, Flagstaff, Arizona

Relevant courses:

- CS 386 Software Engineering
- CS 399 Advanced Web Programming
- CS 249 Data Structures

2013 Estrella Foothills High School, Goodyear, Arizona

Skills:

- Front and Back-end Web Development
- Design
- Agile Principles

Interests:

I love design work, creating/listening to music, and being creative, which is why web programming is so appealing to me. Electronics have always been an interest of mine as well because of the different ways they can operate.

