

HUNTER HARDWICK

XXXX 123 Ave USA | C: Contact me by email for phone | hhardwic@asu.edu

EDUCATION

Bachelor of Computer Science

Arizona State University - Tempe, AZ

Cumulative GPA - 3.9 | Expected Graduation - May 2018

EXPERIENCE

May 2017 - Present

Full Stack Web Development Intern | Pivotal Energy Solutions, Gilbert, AZ

- Assisted a team of software engineers with their Cloud-based, energy efficiency data sharing Web Application, AXIS.
- Expanded understanding of version control, UNIX & code deployment through git & Amazon Web Services console.
- Received bug reports/tickets from end users. Reproduced bugs on test server then submitted a fix to senior developers along with brief technical description of solution for review.
- Reformatted Django data-table views and URL-patterns for smooth transition into Django 1.10.

2012 – 2017 (summers)

Assistant Director – International Cowboy Unconference | Antelope Trails Ranch, Jackson, WY

- Lead a team of 8-12 members to perform daily events such as: Airport pickups/drop-offs, event teardown, preparing for the caterers, and setting up AV equipment.
- Coordinated transportation team for over 150 guests invited by Yossi Vardi, Yuval Almog, and the Coral Group.
- Held daily meetings with individual team members to give daily event rundown.

Projects and Related

Twitter Weather Bot | API interaction testing

- Created python bot that uses a twitter API library, DarkSky Weather API, and twitter REST API to respond to users who 'mention' the bot with up to date weather details for their area.
- Solo Project to introduce and explore new concepts like JSON files, thoroughly reading through library documentation, and integrating API's to share data.

Personal Website | Website Design Project

- Designed a personal web site using HTML/CSS/jQuery: viewable at hunterhardwick.github.io

TECHNICAL SKILLS

- Strong Understanding in: C++ and Python
- Proficient in: Java, C, MySQL, HTML/CSS/JavaScript, various IDE's, and JSON
- Frameworks/tools/libraries: Django, RegEx, basic API interactions, git and VCS integrations

LEADERSHIP AND AWARDS

- Member, ASU SODA (Software Developers Association): Attend bi-weekly meetings and participate in monthly coding competitions and training seminars.
- Attended FIRST international robotics competition as a member of the Robotics Team in St. Louis after co-writing chairman award winning Chairman Essay for the team.
- Received NASA HUNCH Certificate of Recognition for research and development involving Ferrofluid and zero gravity propulsion systems.