# **ADDISON KAUFMANN**

addisonkaufmann@email.arizona.edu

#### **EDUCATION**

## **Bachelor of Science** Computer Science

Expected May 2018

Math Minor, Honors College University of Arizona, Tucson, AZ GPA 3.92

### Honors

- National Merit Scholar
- Wildcat Excellence Award Scholarship

#### Involvement

Engineers Without Borders University of Arizona Chapter
President 2017-2018 | Vice President 2016-2017

Fall 2014 - Present

#### **SKILLS**

- Experienced with Java, C, C#, Python, Matlab
- Web development: Django, AngularJS, Javascript, jQuery, HTML, CSS, Sass, Bootstrap
- App development: Ionic framework for Android and IOS, Xaml/C# for Windows Apps
- Experienced with Git, Unix
- Graphic Design: Adobe Photoshop, Illustrator

#### **EXPERIENCE**

## Software Engineering Intern Microsoft

Summer 2017

Redmond, WA

- Designed and built social media aggregator app in Xaml and C# for Windows
- Integrated app with PeopleBar Experience to showcase new features of Windows 10

# Student Software Engineer BioComputing Facility

Jan 2016 – May 2017

Tucson, AZ

- Collaborated with large team on web apps using Django REST framework and AngularJS
- Built mobile app "Kidenga" for crowdsourced tracking of Zika and Dengue fever using Ionic framework and Google Maps API
- Developed web system for Ashline Smokers' Helpline which helps over 100,000 users quit smoking
- Created web system for Peer Occupational Support Team, a trauma support network for firefighters

# Web Development Intern TechGap Italia

Summer 2016

Milan, Italy

Redesigned and built web UI for mobile compatibility using Angular)S and Bootstrap