Anisha Gupta

Tech Advocate. Community Builder. Product Owner.

480-236-6720 @ ani6gup@gmail.com % https://linkedin.com/in/ani6gup/ ♥ Phoenix, AZ

EXPERIENCE

Program Manager for Facebook Relations

CodePath.org 12/2016 - ongoing San Francisco, CA

Administers cybersecurity and iOS academia and programs to universities

- Coordinated between CodePath and Facebook team members to ensure timely results and a smooth educational program
- Oversaw the development and roll-out of the accredited Facebook cybersecurity course.
- Demonstrated an increase in awareness in cybersecurity to universities,
 81% career influence in cybersecurity from Spring 2017 class

Campus Representative

GitHub 07/2017 - ongoing Arizona and Southwest Region

- Coordinating operations for a full-day conference to bring student leaders from different communities together and discuss community topics
- One of 10 students selected globally to promote GitHub, community building, and Computer Science
- Initiated scholarship program to send 4 women GitHub campus experts to the Grace Hopper Conference

Director & Head of Sponsorship

Desert Hacks 03/2016 - ongoing Phoenix, AZ

- Formalized sponsorship process to recruit companies to attend, mentor, and judge an Arizona collegiate hackathon
- Raised \$50,000 in the first year
- Mentored and oversaw creation of 3 additional hackathons to continue to promote learning, building, and innovating at Arizona State

Director of Professional Development

Women in Computer Science (WiCS) 08/2017 Tempe, AZ

- Developing an internship prep boot camp to help prepare women for technical and behavioral interviews
- Building a committee to increase member engagement and retention

Software Developer in Test Intern

Workiva 01/2017 - 05/2017 Scottsdale, AZ

Develops Wdesk: a collaborative work management platform for the enterprise.

- Built a new automated testing platform in DART
- Briefed each development team on new testing protocols
- Developed a DART testing utility to assist in writing unit tests for Wdesk
- Redesigned existing UI on an internal Python web dev tool to increase efficiency of developers and managers alike

Software Engineering Intern

Connexta LLC 05/2016 - 08/2016 Phoenix, AZ

Iterates upon an Open Source Framework that is utilized by military organizations to facilitate in communication of data and information.

• Refactored internal complex code, made user interface improvements, and added automated testing to prevent regressions.

PASSION

Doing impactful work, creating an inspirational environment, learning, and growing

EDUCATION

B.S. Computer Science

Arizona State University

08/2014 - 05/2018 GPA 4.00 / 4.00

- Barrett, the Honors College
- Minoring in Arts, Media, and Engineering

PRODUCTS

Care Track

08/2016 - ongoing

Self-tracking nutritional application designed for the Apple Watch

- Developed and analyzed user studies to assess self-tracking applications and provide feedback on different design patterns
- Defended as undergraduate honors thesis

Humble Abodes

08/2016 San Diego https://youtu.be/4iz538FUZIs

Interior Design VR application for HTC Vive

- Explored different development techniques and connections between Unity and HTC Vive
- Guided a team of 4 with each member having a focus on either research, design, or development

3D Traffic Simulator

05/2015 Japan

Spent 2 weeks in Japan to create a 3D pedestrian traffic simulator using Unity Game Engine

- Observed pedestrians at the train crossing, documented movement and key traffic areas
- Designed a module to assess the need of remodeling based on congestion

ACHIEVEMENTS

- f Facebook Black Hat/DefCon Scholarship
- GoDaddy Grace Hopper Scholarship (2016)
- **☉** GitHub Grace Hopper Scholarship (2017)
- ASU President's Award (2014-ongoing)