

Education and Skills

Post-Secondary Education

- The University of Arizona, Tucson Arizona
 - Major: Computer Science
 - Graduation Date: May, 2016
 - Cumulative GPA: 3.07
 - CS GPA: 3.65
 - Relevant Courses:
 - *Intro to CS I and II*
 - *Object Oriented Programming and Design*
 - *Computer Organization*
 - *Analysis of Discrete Structures (Algorithms & Data Structures)*
 - *Comparative Programming Languages*
 - *Artificial Intelligence*
 - *Systems Programming and Unix*

Skills

- Programming Languages
 - Java
 - Haskell
 - Ruby/Rails
 - MIPS Assembly
 - Python
 - C
 - Prolog
- Spoken Languages
 - Spanish
 - French

Work Experience

Section Leader: CS Department, University of Arizona Tucson, AZ (Spring 2014 - Present)

- Prepare and lead weekly 2 hour discussion sections for 20 students
- Answer questions, review old material, present new content and provide an intimate small classroom experience for students in a large university class
- Grading and debugging programs and assignments

University of Arizona Office of Scholarships and Financial Aid Tucson, AZ (Fall 2012 - 2013)

- Input all scholarship related documents received by the University of Arizona into their database
- Acted as Counselor at a financial aid helpdesk advising students on a case by case basis with regards to grants, scholarships and loans

Activities and Awards

Hack Arizona Participant (2015)

- Learned to use new software and technologies and attended multiple hands on workshops led by professionals

University of Arizona Collegiate Programming Competition (2014)

- Competed against 20 teams to solve difficult programming problems using efficient algorithms

University of Arizona ACM Hack-A-Thon Competition (2014)

- Competed against other CS students in a competition of algorithm design and efficiency

University of Arizona Academic Honors

- Honorable mention (2013, 2014)
- Academic Distinction (2013, 2014)