

**OBJECTIVE:** Seeking a software development internship in the field of Computer Science and Technology.

### **EDUCATION:**

**Pursuing Bachelor's in Computer Science Pursuing Bachelor's in Ethnic Studies** Expected graduation date: May 2017

## **RELEVANT COURSES**

- Object Oriented Programming in Java
- Algorithms and Data Structures
- Systems Programming in C
- Software Engineering in Java
- Designing User Interfaces

# **TECHNICAL / NON-TECHNICAL SKILLS**

- · Experience programming in C, Python, and Java
- Web Development with HTML, CSS, and JavaScript
- Minor experience with SQL Databases
- Adobe Premiere, Photoshop

### **EXPERIENCE:**

### University - Providence, RI

UTA

September 2015 – Present

- Undergraduate Teaching Assistant for CSCI0080: A First Byte of Computer Science (Spring 2016)
- Fall 2015: CSCI0150: Introduction to Object Oriented Programming in Java
- Responsible for grading and evaluating student projects and hosting weekly TA hours and labs
- · Responsible for reviewing and proofreading lecture slides and developing new examples to explain OOP concepts

#### IT Service Center - Providence, RI

**Student Technician** 

September 2014 – Present

- Provides technical support via phone, chat, email and in person to students and faculty
- Provides technical and customer support and perform general maintenance in on campus computer labs

## Deloitte Services, LP. Technology Support - Detroit, MI

June 2015 - July 2015

- Responsible for imaging and deploying leased computers for internal clients
- Provided general maintenance and repairs on computers
- Provided general software support and installation for Win 7/ Win 8 machines

# **DTE Energy ITS Production Control - Detroit, MI**

Intern

June 2014 - August 2014

- Presided over Change Management and hosted Change Control board meetings bi-weekly
- Reviewed and assessed forms documenting proposed changes to the production environment

## **LEADERSHIP AND ACTIVITIES:**

**APIs Team** Member October 2015 – Present

October 2015 - Present

The University APIs Team is responsible for maintaining and developing APIs that give student developers easier access to University's data.

Current Project: Updating the Dining API to include a broader range of campus eateries and nutrition information Member

Mosaic+ is a student group within the Computer Science department advocating for diversity in CS.

- Part of Transition Program team, developing a pre-orientation program for incoming students who are underrepresented in Computer Science
- Develops lesson plans and schedules

**Harambee House** 

Mosaic+

**House Head** 

May 2015 - Present

Harambee House is a Residential Program House celebrating Black culture.

- Works closely with Residential Life to maintain the physical and social upkeep of the house
- Manages House executive board and oversees organizing of programs and coordination of fundraisers

### **WICS Mentoring Program**

Mentor

September 2014 – Present

WiCS is a student run organization with a goal of increasing the participation of women in the field of Computer Science.

- Provides mentorship and advising to three freshman students for the academic year
- Mentee during freshman year (2013-2014)