Isabel Laurenceau

isalu@me.com | 305-972-6009 | LinkedIn: isalau | Github: isalau 9972 SW 154 CT, Miami, FL, 33196

EDUCATION

University of Florida Gainesville, FL

Ph.D. Human Centered Computing; GPA: 4.0/4.0 Expected May 2021

Advisor Dr. Juan E. Gilbert

University of Florida Gainesville, FL

Masters of Science; Computer Engineering; GPA: 4.0/4.0 Expected May 2020

University of Florida Gainesville, FL

Bachelor of Science in Computer Engineering; GPA: 3.52/4.0 Aug 2013 - May 2017

Minors Math, Dance EMPLOYMENT

Public Knowledge Washington D.C

May 2018- July 2018 Media Democracy Fund Fellow

o Participated in policy trainings and meetings; Performed research for staff on current issues; Wrote blog posts and write ups

for staff on technology policy Gainesville, Florida **Academic Technology**

Supervisor at Academic Technology May 2015 - May 2017

Managing all labs; Creating employee schedules; Running events between departments; Website upkeep.

Academic Technology

Gainesville, Florida August 2014 - May 2015 Technology Consultant

o Customer Support with Hardware and Software for PCs, Macs and Printers; Help users get started making apps or troubleshoot already developed apps

State Farm Atlanta, Georgia

iOS Mobile Developer Intern May 2016 - Aug 2016

 Created beta versions of mobile applications; Attended and participated in daily SCRUM meetings; Competed in a Speech Program where I was chosen as one of the top 16 out of 100+ interns

Southern Wine and Spirits Miramar, Florida

May 2013 - Aug 2013

o Provided employee support with Hardware and Software for PCs,iPhones and Printers

SKILLS

- Languages: C++, Swift, Java, HTML, CSS, JavaScript, PHP, SQl, C, VHDL
- UI/UX Skills: Interviews, Focus Groups, Affinity Diagramming, Wireframing, Balsamiq, InVision
- Development Tools: Xcode, Android Studio, Agile Methods, Git, Mean Stack, Bootstrap

LEADERSHIP

PC Support Intern

Graduate Coordinator

National Society of Black Engineers Spring 2019 -

Treasurer

Fall 2019 - Spring 2019 Black Graduate Student Organization

Community Service Chair

Floridance Fall 2015 - Spring 2016

Webmaster

Alpha Phi Omega: Tau Chapter Fall 2014 - Spring 2015

MEMBERSHIPS

- Alpha Phi Omega
- Association for Computing Machinery (ACM)
- Human Factors and Ergonomics Society (HFES)
- IEEE Computer Society
- National Society of Black Engineers
- Tau Beta Pi

Awards & Honors

- Fellowship: Florida Board of Education, University of Florida
- Fellowship: National Science Foundation Graduate Research Fellowship Program
- Honors: Cum Laude