

OLABODE OLUDAYO ANISE II

EDUCATION

UNIVERSITY OF FLORIDA , Gainesville, Florida	August 2015 – July 2016
<i>Doctorate of Philosophy in Human Centered Computing: Usable Security</i>	GPA- 4.0/4.0

AUBURN UNIVERSITY , Auburn, Alabama	Graduated May 2015
<i>Bachelor of Science in Computer Science with a minor in Spanish</i>	GPA- 3.64/4.0

WORK EXPERIENCE

DUO SECURITY	Ann Arbor, Michigan
<i>R&D Engineer – Full Time</i>	September 2016 – Present
<i>Student Intern – paid position, 40-50 hours per week</i>	May 2016 – August 2016

- Designed and created sales tool to assist with edition upgrade implemented in python utilizing data from our data warehouse
- Implemented tracking to gather metrics to track user update behavior

EXXONMOBIL	Houston, Texas
<i>Student Intern – paid position, 40-50 hours per week</i>	May 2013 – August 2013, May 2015 – August 2015

- Designed and developed iPhone app for Campus navigation and exploration.
- Assisted with the database migration by writing SQL scripts.
- Refined SAP system patching process by automating reporting and applicability determination
- Overhauled and implemented new whitelisting procedure for Applications Organization

CRA-W DISTRIBUTED RESEARCH EXPERIENCE FOR UNDERGRADUATES	Clemson, South Carolina
<i>Student Researcher— paid position, fulltime</i>	May 2014 – July 2014

- Conducted a study concerning gesture recognition for CableLabs
- Assisted in the implementation of a study to evaluate voice-to-text applications

OPEN SOURCE INTELLIGENCE LABORATORY	Auburn University, Alabama
<i>Student Intern – paid position, 10-15 hours per week</i>	September 2013 – December 2014

- Supported private and government research contracts, analyzing different exploits and cyber threats

COMPUTER SCIENCE DEPARTMENT	Auburn University, Alabama
<i>Undergraduate Teaching Assistant</i>	August 2013 – May 2015

- Instructed classes of approximately 50 students on the use of the Microsoft Office Suite
- Assisted in the administration of tests

FEDERAL DEPOSIT INSURANCE CORPORATION	Arlington, VA
<i>Student Intern paid position, 40 hours per week</i>	May 2012 – July 2012

- Complied and organized information about the server build process into a formal written document
- Managed and supervised a permissions clean up process of over 106 GB of personal information

TECHNICAL SKILLS

UX/UI: Wireframing (Balsamiq), Affinity Diagraming, Interactive Prototyping (Invision, Marvel), Prototype Design (Sketch)
Programming Languages: Python, Java, SQL, HTML, CSS, XML, R

HONORS AND AWARDS

NATIONAL GEM CONSORTIUM FELLOW	April 2015 – July 2016
NATIONAL SCIENCE FOUNDATION HUMAN CENTERED COMPUTING S-STEM FELLOWSHIP	2015 – 2016
UNIVERSITY OF FLORIDA GRADUATE STUDENT FELLOWSHIP AWARD	August 2015

CAMPUS INVOLVEMENT

STUDENT GOVERNMENT ASSOCIATION	Auburn University, Alabama
➤ <i>Vice President—paid position, 20-30 hours per week</i>	February 2014- February 2015

- Served as the leader of SGA Senate, overseeing 34 senators who represent 14 different schools and colleges
- Oversaw and advised senate projects from planning through implementation and evaluation stages
- Implemented a Wi-Fi infrastructure upgrade overhaul in student center
- Drafted and implemented the addition of Dead Days/Reading Days to the academic calendar