Isabel Laurenceau

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Education

B.S. candidate, University of Florida   2013- 2017
Major: Computer Engineering
Minors: Dance, Mathematics
GPA: 3.51
Dean's List

Employment

State Farm, Atlanta, Georgia   2016
- o iOS Mobile Developer Intern
  - o 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

Academic Technology Labs, University of Florida   2014-
- o Supervisor at Academic Technology
  - o Managing all labs; Creating employee schedules; Running events between departments; Website upkeep
- o Mobile App Development Lab Consultant
  - o Help users get started making apps or troubleshoot already developed apps
- o Technology Consultant
  - o Customer Support with Hardware and Software for PCs, Macs and Printers

Southern Wine and Spirits, Miramar, Florida   2013
- o Full Time PC Support Intern
  - o Employee Support with Hardware and Software for PCs, iPhones and Printers

Skills

C++, Swift, Java, HTML, CSS, JavaScript, PHP, SQL, C, VHDL, Windows, Mac OS X, iOS Development, Linux, Agile Methods, Git

Undergraduate Research

Voiceing (Advisor: Dr. Juan Gilbert)   2016
- o Worked with a fellow iOS developer to improve safety while driving. Prior to development, performed User Experience research, conducting focus groups, creating personas and scenarios. Connected the app to a remote server through a backend using PHP and SQL.

Leadership

Community Service Chair, Floridance   2015
Webmaster, Alpha Phi Omega: Tau Chapter   2014

Professional Memberships

Alpha Phi Omega, Community Service Organization   2013-
Association of Computer Engineers   2015-

Extracurricular

State Farm Hack-a-Thon   2016
- o Create a mobile app ACRO to inform, and teach employees in different divisions about their team acronyms. Used firebase as backend.

Swamp Hacks   2016
- o Created a mobile app Dancing Around Town for dancers in the Gainesville Area to find and advertise free and open classes. Used swift and parse.

Tech Fair Planning Committee   2015-
- o Plan along with committee an annual tech fair to inform University of Florida students about the technological resources offered to them by the university

Volunteering

Tutoring at Salvation Army twice a week; Running events for non-profit organizations;   2013-
Relay for Life participant and team captain; Teaching Free Dance Classes twice a month.

Languages

English, French

Interests

Mobile Development, User Experience and Design, Human Computer Interaction, Dance