**Jessica Trujillo**

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**OBJECTIVE**

Seeking a summer internship in computer science to further my knowledge and explore possible careers.

**EDUCATION**

Miami Springs Senior High, Miami Springs, FL, Diploma 2010

University of Miami, College of Arts and Sciences, Coral Gables, FL

Bachelor of Science Degree in Computer Science, anticipated May 2014

Current Standing: Sophomore

Current GPA: 3.2

**RELEVANT COURSEWORK**

* Computer Programming I
* Computer Programming II
* Calculus with Foundations
* Social and Ethical Issues in Computing
* Computer Organization and Architecture
* Calculus 2

**CURRENT COURSES (SPRING 2012)**

* System Programming (C and Unix)
* Discrete Mathematics I
* Geology- The Earth System
* Marine Geology Lab/Field Study
* Literary Themes and Topics- Science Fiction Literary Survey
* Gender in Indian History

**AWARDS AND ACHIEVEMENTS**

* Awarded University of Miami Dickinson Scholarship
* Provost’s Honor Roll: Fall 2010
* Dean’s List: Spring 2011

**WORK EXPERIENCE**

*September 2011– Present*, Student Assistant

Office of Planning, Institutional Research, and Assessment, University of Miami

* Clerical duties as requested (i.e. making copies, sending faxes, filing, inputting data into spreadsheets, answering phones)
* Taking inventory of office supplies
* Collaborating with analysts to verify University of Miami data and statistics

*February 2012-Present*, Student Developer

Web and Emerging Technologies, University of Miami’s Richter Library

* Worked with mobile site’s usability team to research testing strategies
* Performed usability tests with volunteers on campus

**ACTIVITIES/EXTRACURRICULARS**

* Member of University of Miami’s Association of Computing Machinery
  + Competed with a team in ACM’s 2011 Southeast Regional in

Melbourne, FL

* <UHACK goes here>
* Member of University of Miami’s Canes Outdoor Recreational Programs club
* Volunteer science fair judge for Blessed Trinity School (K-8)

**SKILLS/CERTIFICATIONS**

* CITI Program certified for the Responsible Conduct of Research
* Java programming
* Working with Eclipse
* Attention to detail, following detailed instructions
* Great communication skills
* Working with many different types of people
* Prioritizing and managing time well
* Proficient in Spanish