

Jazette Monique Johnson

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Objective

To further enhance my knowledge and skills related to areas of Computer Science in the continuance of my undergraduate and graduate studies.

Education

2011 – Present Spelman College, Atlanta, Georgia
Candidate for Bachelors of Science Degree May 2015
Major: Computer Science

Skills

Windows 7
Macintosh OS X
Microsoft Office Suites
Visual Studios
Eclipse
Choreography
Macintosh XCode

Microsoft Moviemaker
Macintosh iMovie
Picasa Picture Editor

UNIX

Programming Languages/

Shells:

C++
Python
Java
Linux

Web Design:

HTML
Adobe Dreamweaver
Microsoft Expression 4

Mobile Development:

MIT Android App Inventor

Digital Media:

Adobe Photoshop

Courses

Computer Science:

Computer Organization and Design
Mobile Application
Data Structures CIS215
Computer Science 1: Starting out with C++
Introduction to Computer Science

Mathematics:

Calculus
Accelerated Pre- Calculus

Research Experience

“Alzheimer’s Mobile Healthcare Application”
2012 – Present, Spelman College, Atlanta, Georgia

“Developing a Remote Sensing and Cloud Computing Curriculum for the Association of Computer/Information Sciences and Engineering Departments at Minority Institutions (ADMI)”
Summer 2013, Elizabeth City State University, Elizabeth City, North Carolina

“Analyzing Factors that Influence Loblolly Pine (Pinus taeda) at Elizabeth City State University”
Summer 2013, Elizabeth City State University, Elizabeth City, North Carolina

“Implementation of a Bioinformatics Website for Biology Students at Spelman College”
Summer 2012, Spelman College, Atlanta, Georgia

Work Experience

Spelman College: Atlanta, Georgia

August 2012 - December 2012

Office Assistant: MBRS- RISE

Assist with travel preparation, inventory, office maintenance, and administrative duties (i.e. filing, coping).

Spelman College: Atlanta, Georgia

August 2012 – May 2013

Computing and Informatics Tutor: ASPIRE

Provided student teaching assistants to guide the student in the Computing and Informatics course through activities designed to enhance preparedness for lectures in the upcoming week.

Technical Affiliations

IEEE-Geoscience and Remote Sensing (GRS), 2013 - present

STARS Leadership Corps program, 2013- present

SpelBots: Spelman College Robotics Team, 2011- present

Association for Computing Machinery (ACM) Programming Team, 2011-present

Volunteer Experiences

STEM Outreach/Technical Assistant

STEM is Everywhere Outreach, Washington, DC Spring 2013

Washington Prep High School, Los Angeles, California Spring 2013

Black Girls Code, Spelman College, Atlanta, Georgia Fall 2012

Thurgood Marshall High School, Dayton, Ohio Fall 2011

Conferences (*presentation)

- Association of Computer and Information Science/Engineering Departments at Minority Institutions (ADMI) April 2013*
- Advancing Robotics Technology for Societal Impact (ARTSI) March 2013
- Consortium for Computing Sciences in Colleges (CCSC) November 2012*

