

MyAsia Aliah Reid

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Temporary Address

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Objective

To acquire internships and work experience that will benefit me in gaining the knowledge and skills to become successful with a career in Computer Science.

Education

Elizabeth Ciy State University
Elizabeth City, NC 27909
Major: Computer Science
Expected Graduation: 2011

2007-Present

Professional Skills

Microsoft Excel
Microsoft Word
Microsoft Powerpoint
Microsoft Outlook
Microsoft Publisher

Windows XP
Windows Vista
Macintosh OS X
Linux
Matlab

Adobe Photoshop CS3
Adobe Dreamweaver
Adobe Fireworks
Adobe Illustrator

GPS/GIS Training
Java Training
CRP Training

Awards

CERSER Center of Excellence for Remote Sensing Education
and Research

2007- Present

CERSER Reseach Scholars

BB&T Scholarship

Selig Scholarship

2008- Present

ECSU General Scholarship

Fall 2007- Spring 2008

Deans List

Spring 2009

Chancellors List

Fall 2008

Honor Roll

Summer 2008

Coast Guard Boating Safety

Certifications

Coast Guard Boating Safety

Summer 2008

Memberships/ Activities

CERSER Undergraduate Research Student

2007-Present

IEEE GRSS Student Chapter # 66221 Secretary

2009-2010

ECSU Student Government Association Corresponding
Secretary

Sigma Tau Delta English Honors Society

Sigma Alpha Pi (The National Society of Leadership and
Success)

ECSU Compass Newsletter

ECSU NewPennDel (New Jersey, Pennsylvania, Delaware)

IEEE GRSS Member

2007-Present

Miss Freshman

2007-2008

Student Activites Committee Publicity Director

2008-2009

ECSU Miss Facebook

Conferences

AGU(American Geophysical Union) Conference 2010

San Francisco, California

December 14-18, 2009

BEYA (Black Engineer of the Year Awards

Baltimore, Maryland

February 20-22, 2008

IGARSS 2008

Boston University

Summer 2009

National Science Foundation (NSF)Science Technology
Centers CReSIS Site Visit

University of Kansas

March 25th, 2008

February 9th, 2009

National Infinite Possibilities Conference (NIPC)

North Carolina State University

November 2, 2007

**Research Experience
CRISM**

***Automatic Ice Thickness Estimation from Subsurface
Radar Imagery***

Focused on automating a tedious task of estimating ice thickness from the airborne radar data taken from Greenland and Antarctica. The identification of the ice sheet's surface, and bedrocks location, and the interface between the icesheets. Ultimately, we compared the automatic, human, and active contour approach to see which would benefit CReSIS in helping to determine changes in the ice sheets over time.

Defining the Antarctica Grounding Line

Younger Dryas Impact Study

A Multiple Linear Regression of pCO₂ against Sea Surface Temperature, Salinity, and Chlorophyll at station BAST and its Potential for Estimate pCO₂

Elizabeth City State University
2009-Present
University of Kansas
Summer 2009

Elizabeth City State University
2008-2009

Elizabeth City State University
Summer 2008

Elizabeth City State University
2007-2008

References Available Upon Request