# Kevin B. Benton Jr.

**Temporary Address** 

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# **Objective**

To gain the knowledge and skills required by obtaining my Bachelors of Science Degree in Computer Science and Mathematics, then to go to graduate school within the field of my bachelors degree

### Education

Elizabeth City State University Elizabeth City, NC 27909

Major: Computer Science and Mathematics

GPA: 3.553

Expected graduation date: December 2018

2015-Present

#### **Skills**

C++ Macintosh OS Microsoft Excel
C Windows OS Adobe Photoshop
Cuda Linux OS Adobe Dreamweaver
Python Microsoft Word SLR Digital Cameras
Java Microsoft PowerPoint

## **Awards**

Center of Excellence in Remote Sensing and Education (CERSER) Program

2015-Present

### **Memberships**

GRSS - Institute of Electrical and Electronics Engineers (IEEE)

Vice Chair of the ECSU Student Chapter of IEEE

2015-Present
2015-Present

#### Conferences

The Association of Computer and Information Science/Engineering
Departments at Minority Institutions (ADMI)
Gateway Computing Environments Conference
Conference for African-American Researchers
in the Mathematical Sciences (CAARMS)

Spring 2016,2017
Fall 2016
Summer 2017

## Internships/Research

Cluster implementation for Sequential Scene Understanding and Manipulation (SUM) Summer 2017 Ann Arbor, Michigan

Mentor: Prof. Chad Jenkins

Continuation of Analyzing Long-Term Drought Effects on Land Surface Temperature and Vegetation Using NOAA Satellite Data

Spring 2017

Elizabeth City, North Carolina Mentor: Mr. Andrew Brumfield

http://nia.ecsu.edu/ur/1617/teams/terascan/

A Continuing Study of the Water Quality in the Pasquotank Watershed in Northeastern North Carolina Spring 2016

Elizabeth City, North Carolina

Mentor: Mr. Jeff Wood

http://nia.ecsu.edu/reuomps2016/teams/water/

Design and Installation of a Video Conference Solution at the Center of Excellence in

Remote Sensing Education and Research at ECSU

Spring 2016

Elizabeth City, North Carolina Mentor: Mr. Carlton Lamb

http://nia.ecsu.edu/ur/1516/teams/network/index.html