Disaiah L. Bennett

TEMPORARY ADDRESS

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PERMANENT ADDRESS

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OBJECTIVE

To gain and develop a strong understanding in the field of computer science by attending internships, conferences, hackathons, and then continuing to a further level of graduate studies for my master's and doctorate's degrees.

EDUCATION

Elizabeth City State University   2015 – Present
Elizabeth City, North Carolina
Expected Graduation Date: May 2019
Major: Computer Information Science
Minor: Mathematics
GPA 3.6

SKILLS AND CERTIFICATION

C++	Adobe Dreamweaver	Git / Github / Gitlab
C	Adobe Photoshop	Linux
Java	Digital Cameras	Windows OS
Python	Channel Analog Mixer	Macintosh OS
HTML	Cygwin	Raptor
Microsoft Word	Immunity Debugger	IBM Bluemix APIs
Microsoft Excel	Code Blocks	
Microsoft PowerPoint	Gimp	

INTERNSHIPS/RESEARCH EXPERIENCES

User Experience and Learning Solutions: Fall 2017
Transform user experience using AI technology (MD4Me)
Location: Atlanta, Georgia

ROP based code reuse attack on Intel SGX   Summer 2017
2017 Indiana University- Summer Research Opportunities in Computing (IU-SROC) REU
Location: Indiana University - Bloomington, Indiana
Mentor: Dr. Xiaofang Wang

Enhancing Interactivity and Engagement to the Science Gateway Community Institute Workforce Development Site   Spring 2017
Location: Elizabeth City State University, Elizabeth City, North Carolina
Mentor: Jeff Wood

TECHNICAL AFFILIATIONS
Center of Excellence in Remote Sensing Education and Research (CERSER)   2016 - Present

IEEE - Geoscience and Remote Sensing Society (GRSS)   2016 - Present

SCHOOL CLUBS
Department of Mathematics & Computer Science Pi - Byte Club   2016 - 2017

AWARDS AND SCHOLARSHIPS
University of North Carolina Campus Based Scholarship   2015 - Present
Center of Excellence in Remote Sensing Education & Research Scholarship   2015 - Present
Center of Excellence in Remote Sensing Education and ResearchUmfort Locas Award   2016 - 2017

CONFERENCES/HACKATHONS
The 89th Annual National Technical Association National Conference   Fall 2017
Location: Morgan State University - Baltimore, Maryland

IBM Watson Hackathon *(3rd Place)*   Fall 2017
Location: Atlanta, Georgia

The 12th Gateway Computing Environments Conference
Location: University of Michigan - Ann Arbor, Michigan   Fall 2017