Disaiah L. Bennett

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Objective

To gain and develop a strong knowledgeable 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 degree.

Education

Elizabeth City State University   2015 – Present
Elizabeth City, North Carolina
Expected Graduation Date: May 2019
Major: Computer Information Science
Minor: Mathematics
GPA 3.676

Skills

C++	Adobe Dreamweaver	Macintosh OS
C	Adobe Photoshop	Raptor
Java	Digital Cameras	Node Red
Python	Channel Analog Mixer	IBM Bluemix APIs
HTML	Cygwin	Watson AI
PHP	Oracle	GoLang
SQL	Gimp	Unix
Microsoft Word	Git / Github / Gitlab	Maya
Microsoft Excel	Linux	TCP/IP
Microsoft PowerPoint	Windows OS	

Internship/Research Experience

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

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

Terascan Ground Station Operations Use of Python Scripts to Compare and Contrast Photo Images   Spring 2018
Location: Elizabeth City State University, Elizabeth City, North Carolina
Mentor: Derek Morris

IBM Software Development Technical Internship Program   Summer 2018
Location: IBM Research Site - Austin, Texas
Mentor: Andrei Ta
Manager: Nikhil Gupta

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

Technical Affiliations
Center of Excellence in Remote Sensing Education and Research   2016 - Present
(CERSER)
IEEE - Geoscience and Remote Sensing Society (GRSS)   2016 - Present

School Clubs
Department of Mathematics & Computer Science Pi - Byte Club   2016 - Present
Department of Mathematics & Computer Science Pi - Byte Club (Vice President) 2018 - Present

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 Research   2016 - 2017
Umfort Locas Award
Center of Excellence in Remote Sensing Education and Research Award   Spring 2018
Trio Award   Spring 2018
John N. Smith Scholarship   Fall 2018

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

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

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