Florida Memorial University
15800 NW 42nd Ave,
Miami Gardens
FL 33054

Ato Watson
atowatson6@gmail.com
305-440-7215

20450 NW 9th Ct
Miami Gardens
FL 33169

EDUCATION

Bachelor of Science, Florida Memorial University, Miami, FL   Aug 2015 - May 2019
Major: Computer Information Systems
Concentration: Computer Networking and Cyber Security
Cumulative GPA: 3.7

ACADEMIC HONORS

2018 Nike Inc. #HACK72 hackathon- 3rd place,
2018 Fellow, Summer Institute for Emerging Managers Leaders-UC Berkeley
2018 Fellow, Passport to Google- Miami
2018 GU2IUPUI Scholar- Indiana University-Purdue University
2018 Focus Scholar- Georgia Institute of Technology
2017 White House Initiative on HBCU All-Star Ambassador
2017 Upsilion Phi Epsilon Inductee
2017 CMD-IT Richard Tapia Conference Scholarhsip
2017 Delta Research and Educational Fdn. Scholarship
Florida Memorial University Dean's list
Florida Memorial University Institutional Scholarship
FMU Lion Legacy Spring Break Service Ambassador

COMPUTER SKILLS

Programming Languages:
- Python
- Java
- C
- Swift

Database Tools:
- Microsoft Access
- Microsoft SQL

Web Related Languages:
- HTML
- CSS
- Javascript
- PHP
- Bootstrap

Development Tools:
- Splunk
- Demisto
- Microsoft Office Suit
- Adobe Products (PS, Id, DW)
- Juypter Notebook
- AWS

TECHNICAL EXPERIENCE

Nike Inc, World Headquarters, Beaverton, OR   June 2018- August 2018
Cyber Threat Analytics Intern
- Wrote Splunk queries to detect when a user account from outside the Nike network failed multi-factor authentication.
- Wrote python scripts for security automation in Demisto.
- Built a general phishing playbook in Demisto to enroll non- MFA users in MFA.
- Created a detection/alert for the Nike Cyber Defense Center to investigate.

Florida Memorial University- Dept of Computer Science 08/2016- present
Teaching Assiatant
- Assist students in targeted subject areas via individual or group tutoring (CSC101, CSC230).
- Holds office hours for individual student discussion.

EAC Consulting Inc, Miami, FL   June 2017-August 2017
IT Intern,
- Responded to user requests for service, troubleshoot problems and help develop solutions.
- Consulted with vendors, perform research and evaluate products to assist in the selection and purchase of equipment and installation or upgrade of systems.

Cornell University, Department of Computer Science, Itacha, NY   June 2017
Undergraduate Student Researcher,

- Built a decoder that allows developers to define custom network protocols using the C programming Language.

LEADERSHIP ACTIVITIES

Upsilion Phi Epsilon, Florida Memorial University   May 2018- present
Chapter President
- Provides leadership and direction to the club organization
- Coordinates club activities through the executive committee and board of directors
- Facilitates executive board meetings

Jamaican Student Association, Florida Memorial University   October 2017-present
Treasurer
- Collect member dues
- Prepare the club's budget, present it to the board for approval, and ensure that club activities adhere to the budget.