**Amsu Warner**

**Cell:** (757) 450 - 2362 | amsuwarner.com | **Email:** aswb4@hotmail.com | **LinkedIn:**

[https://www.linkedin.com/in/amsu-warner-20a408186/ |](https://www.linkedin.com/in/amsu-warner-20a408186/) **GitHub**: https://github.com/amsu21

# OBJECTIVE

A Information technology student seeking internships to gain hands-on experience and knowledge within the field; strong interest in software development; looking to utilize critical thinking, problem solving and passion to impact millions across the world through technology.

# EDUCATION

**Norfolk State University,** Norfolk, Virginia **Anticipated Graduation:** Nov 2022 **Bachelor of Science in Information Technology**

**GPA:** 3.2

**Technical Skills:** HTML/CSS, Java, JavaScript, Git/GitHub, SpringBoot, MySQL **Skills:** Critical Thinker; Excellent Interpersonal and Communication Skills; Works well Independently or Collaboratively; Detail Oriented.

# WORK EXPERIENCE

**NSU Office of Information Technology**, Norfolk, Virginia Oct 2019 –

* Responsible for ensuring that NSU faculty and staff can work remotely from home efficiently.
* Responsible for repair and maintenance of computer systems to enhance speed, performance, and reliability for faculty, staff and students.
* Provide phone based and on-site technical support for students and faculty members.
* Utilize Active Directory to manage faculty and student NSU accounts.

# PROJECTS/ACTIVITIES

**Netflix Advanced Java Boot Camp** Jan 2021-May 2021

* Built simple REST web services and REST APIs with Spring Boot.
* Utilized Spring JDBC Templates to manipulate relational data.
* Manipulated data with SQL, NoSQL, Spring and JDBC.
* Utilized WebMvcTest to develop and test controllers.

**RamHacks CarMax Challenge Winner**

* Developed an efficient and effective to quickly change the status of sold to available to accurately reflect car inventory.
* Built a prototype utilizing raspberry pi, python, API and beeceptor tested the prototype and made adjustments to increase its speed by five seconds.