

SAMUEL W. WEHUNT

Mobile: 423-424-6768

www.samwehunt.com

sam.wehunt@gmail.com

010010000110010101101100011011000110111100100000010101110110111101110010011011000110010000100001

OBJECTIVE

- I am a committed individual with a passion for cyber security and learning new things. I am an SFS Cybercorp Scholar, and thus I am highly interested in working for the United States government in a security-focused position.

EDUCATION

Pursuing B.S./M.S. in Computer Science, minor in Mathematics
Cyber Security concentration
Tennessee Tech University, Cookeville, Tennessee
Current GPA of 3.9 / 4.0, completed 109 of 120 credit hours
Expected graduation May 2019

COURSES INCLUDED

Object-Oriented Programming	Information Assurance & Cryptography
Java Programming	IT Security
C/C++ Programming	Networking

PRACTICAL EXPERIENCE

Programming Lab Assistant, January 2016 to May 2016; 20 hours/week, \$10/hour
Tennessee Tech University, Cookeville, Tennessee

- Assisted students with programming and software tasks, specifically C/C++ programming.
- Wrote bash scripts to aid in the grading of student code

Summer Research Intern, June 2017 to August 2017; 40 hours/week, \$500/week
Oak Ridge National Laboratory; Oak Ridge, Tennessee

- Performed scientific research on the application of machine learning techniques to radar data.
- Implemented genetic algorithms, neural networks, and other data processing algorithms in Python

ACTIVITIES

- Officer position, CyberEagles Cyber Security club, 2015-Present
- CyberEagles President, 2017
- SFS Cybercorp Scholar
- National CPTC competitor, 2016
- Regional SECCDC competitor, team co-captain 2016
- Regional SECCDC alternate, 2015
- Volunteer/attendee, National Women in Cyber Security (WiCyS) conference, 2015, 2017

TECHNICAL EXPERIENCE

Languages:

C/C++ (personal favorite)
Python
Intel x86 Assembly
Bash

Tools:

Burp Suite
Wordpress
HTML
Oracle Virtualbox