

CalebCoffie

Computer Security Buff & Part-time Developer

Contact

XXXX XXXXXXXXXXXX XXX
Schenectady, NY 12303

+X (XXX) XXX XXX

CalebCoffie@gmail.com
<https://CalebCoffie.com>
[github://CCoffie](https://github.com/CCoffie)

Skills

Python ♥, Flask, git,
Nessus, VMware
Workstation & VSphere,
Clonezilla (DRBL)

Relevant Courses

Cryptography and
Authentication

Cyber Defense
Techniques

Humanitarian Free/Open
Source Software

Free & Open Source
Culture

Information Security
Policies

Risk Management for
Information Security

Computer System
Forensics

Windows System
Forensics

Education

Expected Grad.
May 2016

Experience

May 2015–
August 2015

January 2014–
August 2014

September 2012–
Now

Projects

Winter 2015

Spring 2014

B.S. Computing Security Rochester Institute of Technology - Rochester, NY
Minor in Open Source & Free Culture

Indeed

Austin, Texas

Security Intern

Created a system around the Nessus vulnerability scanner. This system created a workflow around the Nessus results, allowing for quick tracking of the vulnerabilities. It also placed the findings into the centralized logging platform ElasticSearch which allowed for in depth analysis of the Nessus results.

Wyman-Gordon Forging

Houston, Texas

IT/Networking Systems Administrator

Supported over 500 users on Windows systems. Worked with users to troubleshoot issues with hardware, software and networking issues. Led the effort of transitioning 200+ Windows XP user and control systems to newer operating systems. Developed and maintained an imaging server that used to setup systems multiple plants around the country. Implemented various asset and device management systems.

RIT Center of Imaging Science

Rochester, NY

Student Systems Administrator

Provided support for Student and Faculty using Mac OS X, Windows, and Linux systems. Imaged and deployed systems for new classes.

OpenRoast

Reverse engineered a USB controlled coffee roaster. Wrote a custom, cross-platform application in Python and PyQt which significantly extends the capabilities of the roaster, providing a thermostat-based controller and roast graphs.

Kippo-Graph

Open Source Project Contribution

Added a feature to the project called Kippo-PlayLog. This new feature allowed for an animated playback of the attacker's SSH log within browser.

Activities

Clubs: Security Practices and Research Association (SPARSA) **Competitions:** Cyber Security Awareness Week (CSAW), Information Security Talent Search (ISTS), National Cyber League (NCL), Various Hackathons (HackRPI, PennApps, Hack The Planet, and More)

Hobbies

Church, Coffee, Hardware Hacking, Computer System Building, Quadcopters