PROFILE

I am currently a student at Rochester Institute of Technology pursuing my BS in Computing Security.

CONTACT

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EDUCATION

Rochester Institute of Technology

2017-current
Pursuing BS in Computing Security,
Coursework includes: Computer
Science 1&2, Routing and Switching,
Network Services, Mechanics of

Walpole High School

2013-2017

Programming

SKILLS

Programming Languages

Python, Java, C, Lua

Software

Microsoft Office, VMware, Cisco OS, Bash, Git

ACTIVE LEARNING

HTML, CSS, Windows OS, Assembly (Mips)

MICHAEL NEE

EXTRA-CURRICULAR

RITSEC Mentorship Program- A program run by the RITSEC club which helps underclassmen to learn more about security by pairing them with an upperclassman mentor

Cello Player- Played 5 years in high school orchestra and 2 years afterwards.

Brick Hack 2018- started code for a scheduling application (still in progress

WORK EXPERIENCE

Grace Watson Dining Server

December 2017-May 2018

Worked during the school year. I was responsible for doing basic prep work, greeting people and serving food.

iD Tech Instructor

July 2018-August 2018

Taught LUA to children ages 10-13 and Computing Security to children ages 13-18. I was responsible for creating lesson plans and maintaining a safe environment.

Fat Straw Barista

September 2018–Current

Working during the school year, I am responsible for greeting people and making bubble tea drinks while providing good customer service.

PROJECTS

Personal Website

A website that I worked on for the mentorship program. It features all of my personal links and hosts my resume. Hosted at mtn6807.github.io.

Basic Malware

Still a work in progress – with the mentor group we are working on making a software which creates a basic python shell on a target computer and forwards data back to the attacker.