

Matthew Agius

Home Address: 319 Parkmeadow Dr, Cary, NC

Cell Phone: 919-931-4608 Email: mtagius@gmail.com

Personal Website: mtagius.com LinkedIn: www.linkedin.com/in/mtagius

Education

University of North Carolina at Charlotte

Graduated: May 2019

- Bachelor of Science in Computer Science
- Concentration in Cyber Security
- Minor in Bioinformatics and Genomics
- Cumulative GPA: 3.818 - Magna Cum Laude

Experience

Fidelity Investments

Technical Intern, Public Key Infrastructure Security

May 2018 - August 2018

- Created Bash and Python scripts to add automation to Certificate report generation
- Integrated the use of the ServiceNow API into an automated workflow
- Provisioned Zabbix and Grafana to manage team server infrastructure

Technical Intern, Web Development

May 2017 - August 2017

- Used the Agile Methodology on a Front End Web Development team
- Worked with Full Stack Developers to create Node.js Web Apps

Technical Intern, Web Security

May 2016 - August 2016

- Designed and implemented security tools for use in pen testing
- Edited an informative security video for the Personal Investments Security Team

Teaching Assistant, *UNCC College of Computing and Informatics* August 2016 - December 2016

- Placed in charge of 2 lab sections of ITSC 1600 and led class activities
- Completed one-on-one Career guidance sessions with students

Leadership and Involvement

Member, *49th Security Division*

August 2015 - Present

- Attend lectures and conventions with the UNCC Cyber Security Club
- Regularly give presentations on Cyber Security topics and concepts

Awards

- Intern of the Summer Nomination at Fidelity Investments August 2018
- Unisys Corporation Academic Scholarship April 2016
- Placed on UNCC's Chancellor's List for outstanding academic performance May 2017

Technical Skills

- Work experience in using HTML5, CSS, Javascript, jQuery, Node.js, Python, and Git
- Basic knowledge in using Java, C++, Angular, Bootstrap, Ruby, PHP, and Linux
- Adobe Certifications: Photoshop, Premiere, Illustrator, Flash, and Dreamweaver