



# National Community College Cybersecurity Fellowship Program

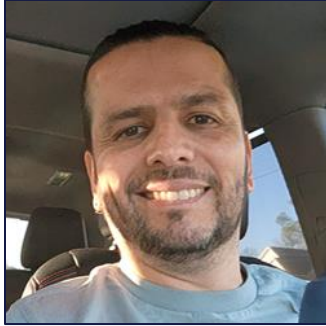
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## 2024 Fellows

**For more information, please visit:**

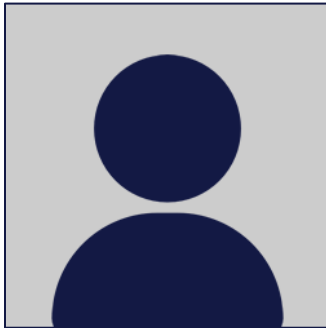
[www.ncyte.net/students/student-resources/fellowship-program](http://www.ncyte.net/students/student-resources/fellowship-program)

## Leslie Aguilarpiedra



**School** University of North Carolina at Wilmington  
**Major** Cybersecurity  
**Degree** Bachelors – May 24  
Masters – starting Fall 24  
**Preferred Modality** Remote  
**Comfortable Teaching**  
**Location** Richlands, NC  
**Email** aguisan1@gmail.com  
**LinkedIn Profile** [www.linkedin.com/in/leslie-aguilarpiedra-b55b0a13b/](https://www.linkedin.com/in/leslie-aguilarpiedra-b55b0a13b/)

## Oluwatoyin Akinbi



**School** Florida Agricultural & Mechanical University  
**Major** Cybersecurity  
**Degree** Masters – December 2024  
**Preferred Modality** Remote  
**Comfortable Teaching** Cryptography  
Machine learning / AI  
**Location** Tallahassee/ Florida  
**Email** oluwatoyin1.akinbi@fam.u.edu  
**LinkedIn Profile** [www.linkedin.com/in/oluwatoyin-akinbi-8b854924a/](https://www.linkedin.com/in/oluwatoyin-akinbi-8b854924a/)

## Bhavana Avirneni



**School** Rochester Institute of Technology  
**Major** Cybersecurity  
**Degree** Masters – December 24  
**Preferred Modality** Remote  
**Comfortable Teaching** Network security, python programming,  
cryptography, information policy and law,  
human factors, internet security, computer  
systems security  
**Location** Rochester  
**Email** aa4253@rit.edu  
**LinkedIn Profile** -

## Hailie Bright



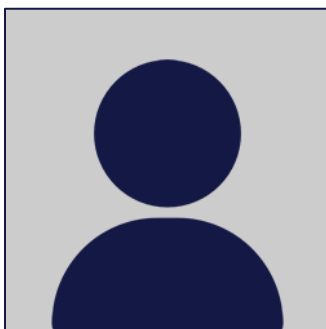
**School** University of Alabama in Huntsville  
**Major** Cybersecurity Engineering  
**Degree** Bachelors – May 2025  
**Preferred Modality** In-Person, Remote, or Hybrid  
**Comfortable Teaching** Security - A+, Security+, Secure Software Development, AI. Especially ICS security. Very open to assisting in certification courses and intro courses. Cybersecurity Management, team management, asset protection. Open to anything revolving around team management in the IT world. Programming - C language.  
**Location** Decatur / Alabama  
**Email** hailiesb1999@gmail.com  
**LinkedIn Profile** [www.linkedin.com/in/hailie-bright/](http://www.linkedin.com/in/hailie-bright/)

## Alex Cockrell



**School** University of Alabama in Huntsville  
**Major** Cybersecurity Engineering  
**Degree** Bachelors – May 2025  
**Preferred Modality** In-Person, Remote, or Hybrid  
**Comfortable Teaching** Secure software development, Wireless Security, Intro to Cybersecurity, Intro to Digital Logic, IT Fundamentals  
Programming- C, C++, Rust, Python, Java, JavaScript, Next.js, TypeScript  
**Location** Decatur / Alabama  
**Email** cockrell.alexander@gmail.com  
**LinkedIn Profile** [www.linkedin.com/in/alexander-cockrell](http://www.linkedin.com/in/alexander-cockrell)

## Tyler Derickson



**School** Governors State University  
**Major** Information Technology  
**Degree** Bachelors – December 2023  
**Preferred Modality**  
**Comfortable Teaching**  
**Location**  
**Email**  
**LinkedIn Profile**

## Jonathan Eskew



**School** James Madison University  
**Major** Computer Science (Cybersecurity concentration)  
**Degree** Masters – May 2025  
**Preferred Modality** In-Person, Remote, or Hybrid  
**Comfortable Teaching** Ordered from most to least preferred: Programming (Java, C#, or Python), Cryptography, Network security, Cloud security, General security  
**Location** Falls Church, VA  
**Email** eskewjr@dukes.jmu.edu  
**LinkedIn Profile** [www.linkedin.com/in/jeskew/](http://www.linkedin.com/in/jeskew/)

## Wesley Frogge



**School** National University  
**Major** Cybersecurity  
**Degree** Masters – May 2024  
**Preferred Modality** In-Person, Remote, or Hybrid  
**Comfortable Teaching** Sec+, cloud security, wireless security  
**Location** Victorville, Ca  
**Email** wesley4j@gmail.com  
**LinkedIn Profile** [www.linkedin.com/in/wesley-frogge/](http://www.linkedin.com/in/wesley-frogge/)

## Brandon Hamlyn



**School** University of Washington, Tacoma  
**Major** Cybersecurity & Leadership  
**Degree** Masters – June 2024  
**Preferred Modality** In-Person, Remote, or Hybrid  
**Comfortable Teaching** I prefer to teach a more security oriented course, but am open to teach just about anything in cybersecurity  
**Location** Lacey, Washington  
**Email** BJHAMLYN@GMAIL.COM  
**LinkedIn Profile** [www.linkedin.com/in/brandon-hamlyn](http://www.linkedin.com/in/brandon-hamlyn)

## Kayla Jordan



**School** University of California - Berkeley  
**Major** Information and Cybersecurity  
**Degree** Masters – December 2023  
**Preferred Modality** In-Person, Remote  
**Comfortable Teaching** Cybersecurity basic principles (CIA, IAAA), Security Incident Response, Networking Security, Linux: RHEL, Rocky, Windows OS, C#, Python  
**Location** Shelby Township, MI  
**Email** kayla.jordan.1019@gmail.com  
**LinkedIn Profile** [www.linkedin.com/in/kaylajordanengineering](https://www.linkedin.com/in/kaylajordanengineering)

## Allan Kafley



**School** University of Washington  
**Major** Cybersecurity & Leadership  
**Degree** Masters – June 2024  
**Preferred Modality** In-Person, Hybrid  
**Comfortable Teaching** Network Security, Cryptography, Incident Response, Social Engineering, Security Architecture and Design  
**Location** Kent/WA  
**Email** allankafley@gmail.com  
**LinkedIn Profile** [www.linkedin.com/in/allan-kafley/](https://www.linkedin.com/in/allan-kafley/)

## Sarah Khouri



**School** University of Alabama in Huntsville  
**Major** Cybersecurity / **Minor:** Computer Science  
**Degree** Bachelors – May 2024  
**Preferred Modality** Remote  
**Comfortable Teaching** Security+ 701 any topic or digital forensics.  
**Location** Huntsville , AL  
**Email** saraa.khourii@gmail.com  
**LinkedIn Profile** [www.linkedin.com/in/sarah-khouri-0519231a1/](https://www.linkedin.com/in/sarah-khouri-0519231a1/)

## Christopher Lee



**School** Western Governors University  
**Major** Cybersecurity and Information Assurance  
**Degree** Bachelors – June 2025  
**Preferred Modality** Remote, Hybrid  
**Comfortable Teaching** Comptia A+, Network+, Security+, Python  
SANS GFACT & GSEC Topics:  
Computer Hardware & Virtualization, Forensics & Post-Exploitation, Linux Foundations, Logic & Programming, Networking & Servers, Operating Systems, The Web, & Data Storage Security Concepts, Windows Foundations  
Cryptography Algorithms & Deployment  
Log Management & SIEM, Malicious Code & Exploit Mitigation, Security Frameworks and CIS Controls, Web Communication Security, Incident Handling & Response  
**Location** New York, NY  
**Email** clee639@wgu.edu  
**LinkedIn Profile** <https://www.linkedin.com/in/clny>

## Fabian Lopez



**School** Western Governors University  
**Major** Cybersecurity and Information Assurance  
**Degree** Masters – August 2024  
**Preferred Modality** In-Person, Hybrid  
**Comfortable Teaching** Security+, Intro to cybersecurity, social engineering.  
**Location** Oklahoma City, OK  
**Email** fabian.f.lopez@protonmail.com  
**LinkedIn Profile** [www.linkedin.com/in/fabianflopez](http://www.linkedin.com/in/fabianflopez)

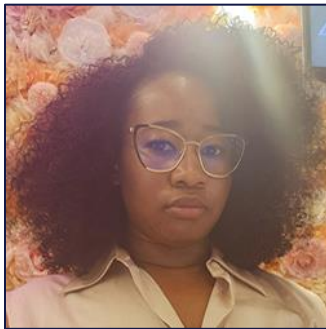


## Vishal Pranav Manickam Thanigaivelu



**School** Rochester Institute of Technology  
**Major** Cybersecurity  
**Degree** Masters – December 2024  
**Preferred Modality** Remote  
**Comfortable Teaching** Security - Offensive Security, Cloud Security, Web Application Security, Cryptography, Network Security  
Programming - Python, Java  
**Location** Seattle, Washington  
**Email** vm8397@rit.edu  
**LinkedIn Profile** [www.linkedin.com/in/vishalpranavmt/](http://www.linkedin.com/in/vishalpranavmt/)

## Djemila McCray



**School** Kennesaw State University  
**Major** Cybersecurity  
**Degree** Masters – May 2024  
**Preferred Modality** Remote  
**Comfortable Teaching** Cybersecurity Management policy, incident detection /prevention /response, GRC, cryptography, contingency planning  
**Location** Silver Spring, MD  
**Email** Djemila1@gmail.com  
**LinkedIn Profile** [www.linkedin.com/in/djemila-mccray-8b94ab1a9](http://www.linkedin.com/in/djemila-mccray-8b94ab1a9)

## Shady Mohamed



**School** University of North Carolina at Wilmington  
**Major** IT Application Development & Cybersecurity  
**Degree** Bachelors – May 2025  
**Preferred Modality** In-Person, Hybrid  
**Comfortable Teaching** Intro to cybersecurity.  
**Location** Wilmington/NC  
**Email** sam9806@uncw.edu  
**LinkedIn Profile** [www.linkedin.com/in/shadyomo](http://www.linkedin.com/in/shadyomo)

## Kyle Mullen



**School** Rochester Institute of Technology  
**Major** Cybersecurity  
**Degree** Accelerated Bachelors / Masters – May 2025  
**Preferred Modality** Remote, Hybrid  
**Comfortable Teaching** Cybersecurity - Open Source Intelligence, Forensics, Web Application Security Programming - Python  
**Location** Lansdale, PA (will also accept Rochester, NY)  
**Email** kam3634@rit.edu  
**LinkedIn Profile** [www.linkedin.com/in/kam3634/](http://www.linkedin.com/in/kam3634/)

## Julia Nichols



**School** Florida Agricultural & Mechanical University  
**Major** Computer Science in Information Assurance & Security  
**Degree** Masters – May 2024  
**Preferred Modality** Remote, Hybrid  
**Comfortable Teaching** Digital forensics, cryptography, (these two are my preferred but I'm open to whatever is available)  
**Location** Jacksonville Florida  
**Email** Nichol julia26@yahoo.com  
**LinkedIn Profile** [linkedin.com/in/julianichols1](http://linkedin.com/in/julianichols1)

## Joseph Nweke



**School** Kennesaw State University  
**Major** Cybersecurity  
**Degree** Masters – December 2024  
**Preferred Modality** Remote, Hybrid  
**Comfortable Teaching** Introduction to Python Language programming. Introduction to Cybersecurity( Essentials). Introduction to Ethical Hacking. A+ Certificate Preparation (Hardware). A+ Certificate Preparation (Software). Security+ Preparation. Introduction to Networking.  
**Location** Marietta, Georgia  
**Email** nweke7162@gmail.com  
**LinkedIn Profile** [www.linkedin.com/in/josephnweke2024](http://www.linkedin.com/in/josephnweke2024)



## Dan Otieno



**School** University of Alabama in Huntsville  
**Major** Computer Engineering  
**Degree** Bachelors – May 2024  
**Preferred Modality** Remote  
**Comfortable Teaching** -  
**Location** Huntsville/Alabama  
**Email** dpo0002@uah.edu  
**LinkedIn Profile** [www.linkedin.com/in/dan-otieno-aaa99615a/](https://www.linkedin.com/in/dan-otieno-aaa99615a/)

## Aaliyah Rouse



**School** Savannah State University  
**Major** Computer Science  
**Degree** Bachelors – December 2023  
**Preferred Modality** Remote, Hybrid  
**Comfortable Teaching** Binary  
**Location** Savannah, GA  
**Email** aaliyahrouse146@yahoo.com  
**LinkedIn Profile** [www.linkedin.com/in/aaliyahrouse](https://www.linkedin.com/in/aaliyahrouse)

## Elif Sahin



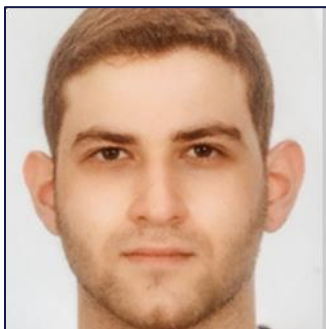
**School** University of North Carolina at Wilmington  
**Major** Computer Science & Information Systems  
**Degree** Masters – December 2024  
**Preferred Modality** Remote  
**Comfortable Teaching** Database Management - or any database related topics, programming (python)  
**Location** Wilmington/North Carolina  
**Email** eellifsahin@gmail.com  
**LinkedIn Profile** [www.linkedin.com/in/eliflsahin/](https://www.linkedin.com/in/eliflsahin/)

## Quentin Samuels



**School** Georgia Institute of Technology  
**Major** Cybersecurity  
**Degree** Masters – December 2024  
**Preferred Modality** Remote  
**Comfortable Teaching** Cryptography  
Computer Forensics  
Incident Response and Management  
Identity and Access Management (IAM)  
Cyber Threat Intelligence  
Cloud Security  
Security Policy and Governance  
Privacy and Data Protection  
Mobile Security  
Risk Management and Compliance  
Social Engineering and Security Awareness  
Secure Software Development  
Cybersecurity Law and Ethics  
Blockchain and Security  
Threat Modeling and Risk Assessment  
Cybersecurity Operations and Management  
Ethical Hacking and Penetration Testing  
**Location** Orlando, Florida  
**Email** [quentinlsamuels@gmail.com](mailto:quentinlsamuels@gmail.com)  
**LinkedIn Profile** [www.linkedin.com/in/quentin-samuels/](https://www.linkedin.com/in/quentin-samuels/)

## Bulut Tok



**School** University of North Carolina at Wilmington  
**Major** Computer Science & Information Systems  
**Degree** Masters – December 2024  
**Preferred Modality** Remote  
**Comfortable Teaching** Security Governance, Python, R  
**Location** North Carolina  
**Email** [bt6631@uncw.edu](mailto:bt6631@uncw.edu)  
**LinkedIn Profile** [linkedin.com/in/bulut-tok](https://linkedin.com/in/bulut-tok)

## Joy Toney



**School** Western Governors University  
**Major** Cybersecurity and Information Assurance  
**Degree** Masters – August 2024

MBA in Information Systems - Completed  
**Preferred Modality** Remote

**Comfortable Teaching** Security awareness, social engineering, governance, risk, compliance, security program and project management, secure software development and testing, ethics, diversity and inclusion, leadership & people management, responsible artificial intelligence

**Location** Memphis, TN

**Email** joytoney@usa.net

**LinkedIn Profile** [www.linkedin.com/in/joytoney](http://www.linkedin.com/in/joytoney)

## Michael Trammell



**School** Kennesaw State University  
**Major** Cybersecurity  
**Degree** Masters - IP

**Preferred Modality** Remote

**Comfortable Teaching** Cybersecurity Foundations, Cyber Defense, Application Security, Security Risk Management, Governance, Security Assessment

**Location** Atlanta / GA

**Email** mtramm13@students.kennesaw.edu

**LinkedIn Profile** [www.linkedin.com/in/michael-d-trammell](http://www.linkedin.com/in/michael-d-trammell)