

Christopher (CJ) Grieco
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EDUCATION

The Pennsylvania State University, University Park, PA
Bachelor of Science, Cybersecurity Analytics and Operations
Minors in: Information Sciences and Technology; Security and Risk Analysis
Degree Focus: Application Development
Anticipated Graduation: December 2024; GPA- 3.78

CERTIFICATIONS AND ACHIEVEMENTS

- **Dean's List**
- **NSA Certificate**
- **CompTIA Security+ In Progress**

RELEVANT COURSE PROJECTS

- Information security and cyber studio labs involving Wireshark, Packet Analysis, Kali Linux, Pen Testing, Firewall setup, Static and Dynamic Malware Analysis, Python Data Frames/Machine Learning, Nessus, SQL Injection Defense, etc.
- Network security diagramming and mapping
- Projects and reports surrounding risk analysis using Bayes Theorem, Expected Utility, and other concepts
- SQL Relational Database Projects
- Graphing and analyzing data using R
- Java lottery project using regular expressions for input checking and model, view, and controller framework
- Java data structures implementations including linked lists, doubly linked lists, and binary search trees
- Server and Client Side Javascript projects that grabbed information from logs and outside API's
- Hands on RSA Encryption Calculations
- Incident response/disaster recovery papers using NIST and ISO/IEC 27000

TECHNICAL PROFICIENCIES

Java, SQL, Virtual Machines, Networking and Telecommunications, Wireshark Software, Linux, Data Organization, Security/Risk Analysis, Data Analysis, Bash Scripting, Discrete Mathematics, R, Python, Javascript, Node.js, Express.js, Incident Response/Contingency Planning, NIST, ISO 27000 Series

EMPLOYMENT EXPERIENCE

Pennsylvania State University, IST Learning Assistant August 2023-Present

- Provides learning support for students via email, office hours, and in class
- Assists the professors and graduate teaching assistants in grading homework and projects
- Explains course content and guides students to the necessary level for success in the class

RJ Lee Group, Inc. IT Support Technician Intern Summer 2023; Summer 2024

- Utilized networking and cybersecurity techniques in a corporate environment
- Assisted on multiple projects including Powershell scripting and asset management/organization
- Diagnosed and resolved end-user software, hardware, and network problems in a Help Desk framework

Other Job Experiences

- Chipotle Mexican Grill Crew Member June 2019- August 2021; May 2023- June 2023
- Giant Eagle Stock Worker May 2022- July 2022

EXTRACURRICULAR EXPERIENCE

Competitive Cybersecurity Organization (CCSO) August 2022- Present

- Engage in cybersecurity projects as a group, learning to apply complex skills and build upon the knowledge taught in our classrooms at Penn State University.

Club Cross Country August 2023- Present