

# Grace Lombardi

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## EDUCATION

### ROCHESTER INSTITUTE OF TECHNOLOGY

#### BS/MS IN COMPUTING SECURITY

#### MINOR IN CRIMINAL JUSTICE

Aug. 2018 - Dec. 2022 | Rochester, NY  
Cum. GPA: 3.33 / 4.0

### WILMINGTON UNIVERSITY

#### DUAL ENROLLMENT

Aug. 2016 - May 2018 | Wilmington, DE  
Cum. GPA: 4.0 / 4.0

### DELAWARE TECHNICAL COMMUNITY COLLEGE

#### DUAL ENROLLMENT

Aug. 2016 - Dec. 2016 | Stanton, DE  
Cum. GPA: 4.0 / 4.0

## LINKS

Github: [gracelombardi](#)  
LinkedIn: [gracelombardi](#)

## COURSEWORK

### SECURITY

Computer System Forensics  
Reverse Engineering Fundamentals  
Programming for Information Security  
Fundamentals of Computer Security  
Intro to Databases and Data Modeling  
Cyber Security Policy and Law

### NETWORKING

Network Services  
Systems Administration  
Routing and Switching Fundamentals  
Intro to Linux

## SKILLS

#### Experienced:

Python • Java • Linux  
YAML •  $\LaTeX$  • Git • SQL  
Orquesta Workflows  
StackStorm • Sphinx  
reStructuredText • AWS

#### Actively Learning:

C • C++ • HTML • CSS  
x86 Assembly

## EXPERIENCE

### [REDACTED] | CYBER SECURITY ENGINEERING INTERN

May 2020 - Present | Remote

- Wrote API Integrations for various cyber security companies to create easy to use actions
- Wrote sensors that could be used with the various APIs to automate the process of receiving security notifications and reviewing them
- Wrote Orquesta workflows to simplify the automation of security services

### CONTRACT WORK | SOFTWARE ENGINEER

April 2020 - Present | Remote

- Wrote the official Read the Docs for various cyber security tools and services using reStructuredText and Sphinx

### SYNCURITY | API INTEGRATION INTERN

May 2019 - December 2019 | Remote

- Worked in a fast-paced startup to integrate third party APIs and services into our product using Python
- Wrote integrations that have been certified by leading companies in the security space
- Wrote Orquesta workflows to simplify the automation of security services

### RIT COMPUTING SECURITY DEPARTMENT | TEACHER'S ASSISTANT

August 2019 - May 2020 | Rochester, NY

- Teacher's Assistant for Fundamentals of Computer Security
- Tutor for Fundamentals of Computer Security, Programming for Information Security, Routing and Switching, and System Administration
- Responsible for grading assignments, tutoring, and running labs

## ACCOMPLISHMENTS

### DEF CON 28 OPENSOC BLUE TEAM CTF | PARTICIPANT

2020 | Virtual

### DE AND NY BSIDES CYBER SECURITY CONFERENCE | ATTENDEE

2015-2019 | Wilmington, DE and Rochester, NY | Participated in CTF

### CYBERSTART CYBER SECURITY COMPETITION | PARTICIPANT

2017 | Virtual | Finished in the top eleven percent of the country

### GIRLS GO CYBERSTART COMPETITION | PARTICIPANT

2018 | Virtual | Finished in the top ten percent of the country

## ORGANIZATIONS

### COMPUTING SECURITY DEPARTMENT | AMBASSADOR

Sep 2019 - Present | Rochester, NY

### WOMEN IN CYBER SECURITY | MEMBER

Aug 2019 - Present | Rochester, NY

### COMPUTER SCIENCE HOUSE | MEMBER

Aug 2018 - Present | Rochester, NY

### RITSEC CLUB | MEMBER

Aug 2018 - Present | Rochester, NY