

Daniel Clendenny

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Education

Bachelors of Science Computer Science, Finance Minor – Susquehanna University, PA May 2022

Technical Skills

Programming Languages: Python, SQL, Apex, Java, HTML5, CSS3, Swift

Certifications: Salesforce Certified Administrator

Tools: Visual Studio Code, Xcode, Wireshark, Microsoft 365, Jupyter Notebook, Oracle Virtual Box

Skills: Troubleshooting hardware and software, networking, Linux

Computer Science Course Work

Senior Colloquium: *Susquehanna University* September 2021 – November 2021

- Maintained a honeypot server in a virtual environment with Oracle Virtual Box
- Analyzed attack logs, configured firewalls, adjusted open ports
- Extensively used Kali Linux tools, Nmap, Nessus, Nikto
- Exploited server with Metasploit framework
- Analyzed honeypot attacks and implemented counter measures to protect the server

Algorithms: *Susquehanna University* January 2021 – May 2021

- Designed and implemented algorithms using Java
- Tested and measured algorithms for efficiency

Data Networks: *Susquehanna University* January 2020 – May 2020

- Installed Windows servers on Oracle Box Virtual Machines
- Captured and analyzed packets in Wireshark
- Tested Security protocols and firewall implementations

Work Experience

Salesforce Platform Developer Intern: *Hexaview Technologies* August 2021 – Present

- Coded Apex Triggers, Lightning Components, Aura Components, and Batch Classes
- Created web service with SOAP API, tested code functionality with Workbench

Assistant Athletic Trainer: *Susquehanna Sports Medicine, Selinsgrove, PA* August 2018 – Present

- Assisted student athletes in injury prevention and rehabilitation

Head Cashier: *Mamma Caterina, Randolph, NJ* February 2016 – July 2018

- Resolved customer service issues in person and over the phone
- Assisted 50 or more customers per day