

Steven R. Brown

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EDUCATION

The Pennsylvania State University

B.S. Cybersecurity Analytics and Operations

University Park, PA

Anticipated: May 2025

- Major GPA: 3.70/4.0
 - Minors in Security Risk Analysis and Information Systems Technology.
 - Awards: Dean's List Fall 2022, Fall 2023, and Pennsylvania State University Vice Provost Award.
 - Relevant Courses: Application Development Design Studio I, Cyber-Defense Studio, Networking and Telecommunications, and Overview of Information Security.
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CERTIFICATIONS

LinkedIn Learning Certifications:

2023-Present

- Cybersecurity Awareness: Cloud Security, Cybersecurity Awareness: Cybersecurity Terminology, Cybersecurity: Key Policies and Resources.

NSA IST Certification

2021-Present

SKILLS

Programming Languages:

- Java, JavaScript, HTML, and SQL.

Technical Skills:

- Next.js, Ethical Hacking, Linux, Virtual Machines, Microsoft Excel.
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WORK EXPERIENCE

Men's Wearhouse

Part-Time Sales Associate

State College, PA

May 2022 - Present

- Utilizing sales tools and teamwork skills to ensure the best customer experience.
- Implementing sales techniques to up-sell and create more sales opportunities.
- Administering and receiving calls, measuring and fitting customers, custom suits, and mentoring new employees.

LandTek

Artificial Turf Installer

Long Island, NY

May 15, 2023 - August 2023

- Responsible for the preparation and installation of artificial turf.
 - Operated, maintained, and fixed construction vehicles and equipment often.
 - Mentored new employees, collaborated with groups, and traveled for work.
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RELATED TECHNICAL EXPERIENCE

AG Parts

Computer Technician

South Greensburg, PA

June 2019 - August 2019

- Accomplished the cleaning, tear down, and testing of computers.
- Handled shelving and receiving of computers.
- Sold whole units and distinct parts of Chromebooks that were received from schools nationwide.

Competitive Cyber Security Organization (CCSO)

2021-Present

PROJECT EXPERIENCE

DiamondStatTrax:

Fall 2023

- Developing a baseball stat tracking application that specializes in allowing users to view, retrieve, and share personal baseball and game statistics.

Webdesign:

Fall 2023

- Utilizing software and languages such as VS Code and Next.js to design a portfolio.

Dunkin' Donuts Network Communications:

2021

- Lead a group in accomplishing a network assessment, security configuration, and network connectivity framework for Dunkin' Donuts.

Army National Guard Wi-Fighter Challenge:

2021

- Progressed through challenges involving mounting images, downloading specific files, and exploring TCP web traffic. All of this was accomplished using a VM called VirtualBox.