Brandon Kuffner

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Proffesional Summary

Motivated and dedicated Cybersecurity student actively pursuing a Bachelor of Science degree, set to graduate in March 2025. Demonstrates exceptional time management skills by successfully balancing full-time work with the responsibilities of being a full-time student. AWS Certified Cloud Practitioner with a solid foundation in various cybersecurity domains and a proactive approach to continuous learning.

EDUCATION

Wilmington University

Wilmington, University

Bachelor of Science in Computer Cybersecurity

May 2022 - Mar 2025

- Introduction to Computer Hardware and Operation: Acquired in-depth knowledge of modern computer components and gained a comprehensive understanding of machine operations.
- Linux for Systems Administrators: Developed a new understanding of Linux systems and how System Administrators use this software.
- Breaking Down Cloud Security: Researched advanced concepts in AWS related to security.
- Foundations in Cyber Investigations: Explored the motives behind cyber-attacks and how investigative techniques can uncover future cyber threats.

CERTIFICATIONS

AWS Cloud Practitioner RCZR0FC2VB4QQVW8 AWS Knowledge Architecting

EXPERIENCE

Walmart

E-commerce Online Grocery Clerk

October 2020 - Present

Phoenix, AZ

• Utilized advanced inventory management systems to conduct data-driven backroom audits, resulting in a 13

percent reduction in sales margin loss and contributing to enhanced store profitability.

• Earned the prestigious title of "Top Associate" within Regional Market 370 for consistently exceeding performance benchmarks and delivering outstanding results in a timely manner.

PROJECTS

AWS Cloud Resume Challenge | Python, AWS, JavaScript, Lambda, S3, Git

 $February\ 2024-Present$

- Developed a foundational website using HTML, CSS, and JavaScript.
- Leveraged multiple AWS services to create a functional portfolio website with visitor tracking.
- Utilized GitHub for CI/CD implementation for version control.
- Creating a current blog post to explain and educate individuals who participate in conducting the Cloud Resume Challenge

100 Days of Python | Python, Git VSCode

March 2024 – Present

- Enhanced coding skills by challenging myself to enhance python skills for 100 days.
- Utilized GitHub for code version control, ensuring the safekeeping of project files.

Cybersecurity: Wireshark, Threat Analysis, Authentication/Authorization, Nmap

TECHNICAL SKILLS

Languages: Python, SQL, JavaScript, HTML/CSS Frameworks: JavaScript, React, WordPress

Developer Tools: Git, Docker, AWS Cloud Platform, VS Code, Visual Studio

Operating Software's: Ubuntu Linux, Windows10/11, MacOS

SOFT SKILLS

Social: Teamwork, Leadership, Communication

Personal: Critical Thinking, Time Management, Adaptability, Patience

Methodoligical: Problem Solving, Conflict Resolution