Waseem Qaffaf

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PERSONAL PROFILE

3rd-year undergraduate specializing in cybersecurity at RIT Dubai. President of TechSphere, a leading technology club at RIT that delves into diverse tech domains. VP of IEEE RIT Dubai. Holder of (ISC)^2 Certified Cyber Security and AWS Certified Cloud Practitioner certifications. Preparing for the OSCP and Azure Administrator Associate certifications. Passionate about cybersecurity, cloud computing, and transformative AI. I run a Medium blog and an Educational YouTube channel (Professor Seemo) teaching calculus, coding, and networking. I'm eager to embark on new opportunities starting June 2024 to further hone my expertise and stay updated with industry advancements.

EDUCATION

Rochester Institute of Technology - Dubai

Dubai, UAE

BS of Science in Cybersecurity (CGPA: 3.8.1/4.0; Major GPA: 4.0/4.0)

Graduation Date: May 2025

Dean's List for high academic achievement: Spring 2023, Fall 2022, Spring 2022, Fall 2021

WORK EXPERIENCE

PwC

Dubai, UAE

Consultant Intern

July 2023 – August 2023

- Collaborated closely with the Project Manager in leading a pivotal cybersecurity risk management assessment, ensuring alignment between tech teams and clients.
- As an intern, crafted compelling technical and business proposals, and designed high-impact presentation slides for clear and
 effective stakeholder communication.
- Utilized advanced project management tools to orchestrate project timelines and deliverables, ensuring timely execution and stakeholder engagement.

Group-IB

Dubai, UAE

Junior Cybersecurity Analyst Intern

May 2023 – *July* 2023

- Conducted domain authenticity checks using advanced tools and vetted mobile application sources, ensuring brand protection against unauthorized distributions.
- Analyzed brand-specific cyber threats, utilized advanced search techniques like Google Dorks, and employed RegExp for
 precise data analysis, enhancing threat detection.
- Acted as a liaison with internet regulatory bodies, addressing violations, and diligently monitored and documented security breaches, providing actionable intelligence.

PROJECTS

Dynamic Host Configuration with Docker

January 2023 – Mar 2023

- Led the implementation of a Docker-based DHCP system to enhance IP management across networks, ensuring scalability and efficiency.
- Conducted comprehensive research on DHCP protocols and Docker technology, applying findings to optimize network configuration processes.
- Successfully deployed and managed Docker containers, demonstrating a significant improvement in network IP allocation and management.

CERTIFICATES

AWS Cloud Practitioner Certified

April 2023

Demonstrates an understanding of AWS Cloud, essential for IT professionals working with AWS services.

(ISC^2) Certified Cyber Security

May 2023

• A globally recognized certification that validates the foundational knowledge required to perform core security functions.

Offensive Security Certified Professional (OSCP)

In Progress

Recognized for providing hands-on offensive information security skills.

Microsoft Certified: Azure Administrator Associate

In Progress

• Certifies the ability to implement, manage, and monitor an organization's Microsoft Azure environment.

Technical SKILLS

Skills: Cybersecurity | Cloud (AWS, Azure) | Security Awareness | Python Programming | System Administration | Wireshark | Linux System Administration | Microsoft (Office, Word, PowerPoint, Excel, Project) | Networking | Docker & Containerization | Virtualization | Computer Hardware | Java | Git | C Programming

Soft SKILLS

Skills: Public Speaking | Meticulous | Leadership | Communication | Teamwork | Goal-Oriented | Scholarly Research | Passion | Problem Solving | Adaptability | Critical Thinking | Collaboration | Analytical Thinking | Creative Problem Solving | Business Acumen | Interpersonal Skills | Team Motivation