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### [Introduction to Cybersecurity](#)

Issued by: Cisco

Issued to: Tebogo Poohe

Issued on: 21 April 2024

**Description:** Cisco verifies the earner of this badge successfully completed the Introduction to Cybersecurity course. The holder of this student-level credential has introductory knowledge of cybersecurity, including the global implications of cyber threats on industries, and why cybersecurity is a growing profession. They understand vulnerabilities and threat detection and defense. They also have insight into opportunities available with pursuing cybersecurity certifications.



### [Networking Basics](#)

Issued by: Cisco

Issued to: Tebogo Poohe

Issued on: 7 June 2024

**Description:** Cisco verifies the earner of this badge successfully completed the Networking Basics course and achieved this student level credential. Earner has knowledge of the types of networks, how they work, how devices send and receive data, the types of network cabling, how IP addresses find information on the Internet, how transport and applications operate, and has practiced building a home wireless network. Participated in up to 13 Cisco Packet Tracer activities.



### [Endpoint Security](#)

Issued by: Cisco

Issued to: Tebogo Poohe

Issued on: 9 June 2024

**Description:** Cisco verifies the earner of this badge successfully completed the Endpoint Security course. The holder of this student-level credential has a broad understanding of basic concepts of network security, as well as operating systems and endpoint security.



### [Network Defense](#)

Issued by: [Cisco](#)

Issued to: Tebogo Poohe

Issued on: 9 June 2024

**Description:** Cisco verifies the earner of this badge successfully completed the Network Defense course. The holder of this student-level credential has a broad understanding of techniques to monitor and protect the network, including access control, firewalls, cloud security, and cryptography. They are also familiar with how to evaluate and respond to security alerts.



### [Cyber Threat Management](#)

Issued by: [Cisco](#)

Issued to: Tebogo Poohe

Issued on: 9 June 2024

**Description:** Cisco verifies the earner of this badge successfully completed the Cyber Threat Management course. The holder of this student-level credential is familiar with cybersecurity policies and governance to ensure an organization complies with ethics standards and legal and regulatory frameworks. They understand how to do a network vulnerability assessment and create a risk management plan, as well as post-incident response.



### [Networking Devices and Initial Configuration](#)

Issued by: [Cisco](#)

Issued to: Tebogo Poohe

Issued on: 9 June 2024

**Description:** Cisco verifies the earner of this badge successfully completed the Networking Devices and Initial Configuration course and achieved this student level credential. Earner learned characteristics and benefits of cloud and virtualization, explored how to provide Internet Protocol (IP) addresses to devices, calculate an IP addressing scheme, configured Cisco devices to create a small network and tested for connectivity issues. Participated in up to 7 labs and 12 Cisco Packet Tracer activities.



### [Junior Cybersecurity Analyst Career Path](#)

Issued by: [Cisco](#)

Issued to: Tebogo Poohe

Issued on: 9 June 2024

**Description:** Cisco verifies the earner of this badge successfully completed the Junior Cybersecurity Analyst Career Path with Cisco Networking Academy. They understand techniques to monitor and protect the network, including firewalls, cloud security, and cryptography, they are familiar with security alerts and governance, and they have skills to perform network vulnerability assessment and create a risk management plan, including forensic investigations and incident response planning.



### [JavaScript Essentials 1](#)

**Issued by:** Cisco

**Issued to:** Tebogo Poohe

**Issued on:** 31 August 2024

**Description:** Cisco, in collaboration with OpenEDG JS Institute, verifies the earner of this badge successfully completed the JavaScript Essentials 1 course and achieved the student level credentials. Earners know the syntax of the core JavaScript; can work with variables, operators, flow control, and functions; know the basics of data types system; think algorithmically and can analyze problems using a programmatic conceptual apparatus; and can design, develop, and improve simple JavaScript programs.



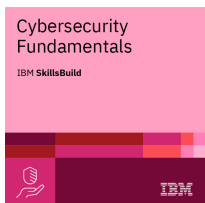
### [Operating Systems Basics](#)

**Issued by:** Cisco

**Issued to:** Tebogo Poohe

**Issued on:** 4 September 2024

**Description:** Cisco verifies the earner of this badge successfully completed the Operating Systems Basics course and achieved this student level credential. Earner has fundamental knowledge of operating systems by covering the basic concepts and skills needed to explain the purpose and characteristics of operating systems, implement basic operating system security, and explain how to configure mobile device network connectivity and email.



### [Cybersecurity Fundamentals](#)

**Issued by:** IBM SkillsBuild

**Issued to:** Tebogo Poohe

**Issued on:** 1 October 2024

**Description:** This credential earner demonstrates a foundational understanding of cybersecurity concepts, objectives, and practices. This includes cyber threat groups, types of attacks, social engineering, case studies, overall security strategies, cryptography, and common approaches that organizations take to prevent, detect, and respond to cyber attacks. This also includes an awareness of the job market. Earners can use this knowledge to pursue further education for a variety of roles in cybersecurity.



[Explore Emerging Tech](#)

Issued by: IBM SkillsBuild

Issued to: Tebogo Poohe

Issued on: 1 October 2024

**Description:** This credential earner has an understanding of six emerging technologies that power today's jobs: AI, blockchain, cloud computing, cybersecurity, data and analytics, and the Internet of Things. The individual knows foundational concepts, terminology, and how technologies are applied to solve problems in organizations and business. The earner can use this knowledge to explore careers in tech.



[AWS Academy Graduate - AWS Academy Cloud Architecting](#)

Issued by: Amazon Web Services Training and Certification

Issued to: Tebogo Poohe

Issued on: 4 October 2024

**Description:** Earners of this badge have taken the AWS Academy Cloud Architecting course.



[Introduction to the Threat Landscape 2.0](#)

Issued by: Fortinet

Issued to: Tebogo Poohe

Issued on: 7 October 2024

**Description:** The Introduction to the Threat Landscape 2.0 badge recognizes a fundamental understanding of the cyber threat landscape. The badge earner has demonstrated essential knowledge of the threats that endanger computer networks, the cast of bad actors who are behind cyber threats, and the cyber security principles that can keep users and computer networks safe.



[Introduction to Data Science](#)

Issued by: Cisco

Issued to: Tebogo Poohe

Issued on: 1 August 2025

**Description:** Cisco verifies the earner of this badge successfully completed the Introduction to Data Science course. The holder of this student-level credential has a broad understanding in basic concepts of Data Analytics, Data Engineering, Data Science and AI/ML related job functions. They also have insight into opportunities available for pursuing career in various data roles.



Data Analytics Essentials

Issued by: [Cisco](#)

Issued to: Tebogo Poohe

Issued on: 4 August 2025

**Description:** Cisco verifies the earner of this badge successfully completed the Data Analytics Essentials course. The holder of this student-level credential has a broad understanding how the data analytics process creates value from data, can explain characteristics of data, including formats, availability and methods to acquire, can transform data and analyze data using basic statistical and data preparation techniques. The holder has completed hands-on activities using Excel, SQL, Tableau and other tools.

END OF TRANSCRIPT