



12 Courses

Introduction to Cybersecurity  
Careers

Introduction to Hardware and  
Operating Systems

Introduction to Software,  
Programming, and Databases

Introduction to Networking and  
Storage

Introduction to Cloud Computing

Introduction to Cybersecurity  
Essentials

Security Principles

Incident Response, BC, and DR  
Concepts

Access Control Concepts

Network Security

Security Operations

Cybersecurity Capstone: Breach  
Response Case Studies



Aug 20, 2024

**JHON URREGO MEJIA**

has successfully completed the online, non-credit Professional  
Certificate

# IBM and ISC2 Cybersecurity Specialist

Holders of this Professional Certificate have showcased their mastery in Cybersecurity to the level required for an entry-level cybersecurity specialist. The program prepared learners for an entry-level role by covering topics including IT fundamentals, cybersecurity essentials, security principles, incidence response practices including business continuity and disaster recovery, access control concepts, network security, and security operations. The certificate holder has also developed practical experience with Cybersecurity using hands-on exercises and projects. Additionally, the holder is well prepared to complete the Certified in Cybersecurity (CC certification from ISC2).

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

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(ISC)<sup>2</sup> Education &  
Training

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al-cert/H53HCK005KK2](https://coursera.org/verify/professional-al-cert/H53HCK005KK2)