



Certificate of Achievement

Lyka Alessandra B. Magbuhos

has completed the following course:

BASICS OF NETWORK SECURITY
COVENTRY UNIVERSITY AND INSTITUTE OF CODING

This course aimed to provide a thorough comprehension of information security concepts and an understanding of how they are applied using network, internet and mobile technologies.

2 weeks, 6 hours per week



Christo Panchev
Senior Lecturer in Cyber Security
Coventry University



John Filippas
Senior Lecturer in Computer Networking
Institute of Coding



The person named on this certificate has completed the activities in the attached transcript. For more information about Certificates of Achievement and the effort required to become eligible, visit futurelearn.com/proof-of-learning/certificate-of-achievement.

This learner has not verified their identity. The certificate and transcript do not imply the award of credit or the conferment of a qualification from Coventry University and Institute of Coding.

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has completed the following course:

BASICS OF NETWORK SECURITY COVENTRY UNIVERSITY AND INSTITUTE OF CODING

This course aimed to provide a thorough comprehension of information security concepts and an understanding of how they are applied using network, internet and mobile technologies. Students explored the security threats posed to today's computer networks, as well as gained a critical awareness of the latest issues and best practices in the design of secure networks.

STUDY REQUIREMENT

2 weeks, 6 hours per week

LEARNING OUTCOMES

- Describe the concepts of network security and cyber-attacks
- Evaluate real-world security case studies
- Apply cyber security principles to protect assets
- Assess security threats from a practical and theoretical viewpoint

SYLLABUS

- The basic principles of network security and cyber attacks
- Real-world security case studies
- Protecting assets
- Intrusion detection systems
- Assessing security threats from a practical and theoretical viewpoint