

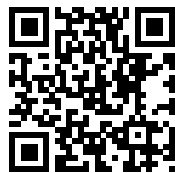
Certificate of Course Completion

Samy Emad

has successfully achieved student level credential for completing the Networking Basics course.

The student was able to proficiently:

- Explain important concepts in network communication, network types, components, and connections.
- Explain the importance of standards and protocols in network communications.
- Explain how communication occurs on Ethernet networks.
- Explain the features of an IP address and IPv4 addresses are used in network communication.
- Explain features of IPv6 addressing.
- Explain how routers connect networks together.
- Use various tools to test and troubleshoot network connectivity.
- Configure an integrated wireless router and wireless client to connect securely to the internet.



Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

February 11, 2024

Certificate of Completion

ITI Platform Certifies that

Sami Emad

has successfully Completed

Implementation of Computer Network Fundamentals

- Course time: **2 Hours**
- Completion date: **18/01/24**
- Verification code: **V6G7b9EWYY**



Mahara-Tech

Information Technology Institute Platform

Completion certificate issued by the Information Technology Institute platform for each trainee who fulfilled the requirements for passing the course.

Certificate of Completion

ITI Platform Certifies that

Sami Emad

has successfully Completed

Computer Network Fundamentals

- Course time: **1 Hour**
- Completion date: **19/01/24**
- Verification code: **1bQqTjksKy**



Mahara-Tech

Information Technology Institute Platform

Completion certificate issued by the Information Technology Institute platform for each trainee who fulfilled the requirements for passing the course.

Level Completion Certificate

This is to certify that:

Samy Emad Samy Abdulrazik

Successfully completed

Introduction To Networking

By completing an Introduction to the World of Networks course, the learner is now able to understand what networks are, with their components, different types, and ways of connecting and configuring them. He has learned the details of how to address networks and the categories used, in addition to getting to know the scope of the DNS and how it works, in addition to the practical application in the design and connection of a wired and wireless network. Shared prior. By (3) hours of training and interactive.



Mohammed Houssani

17/9/2023