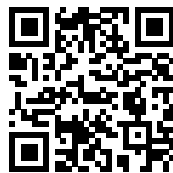**CISCO** Networking Academy

Certificate of Course Completion

Thangallapally Vikas

has successfully achieved student level credential for completing the **Endpoint Security** course.

The student was able to proficiently:

- Explain how types of data can present unique challenges, with examples.
- Document and recommend threat mitigation measures for common and emerging network threats that are relevant to a given organization.
- Configure a simulated network according to organizational requirements.
- Analyze malware files that have been extracted from packet captures.
- Evaluate endpoint security.

CISCO Networking Academy
Verified
Endpoint Security

Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy
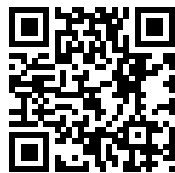
December 17, 2024

Networking Academy
CISCO

Certificate of Completion

Thangallapally Vikas

has successfully achieved student level credential for completing the **Junior Cybersecurity Analyst Career Path**.

The student was able to proficiently:

- Recommend cybersecurity controls to enhance network and information security.
- Mitigate network security threats.
- Mitigate systems security threats.
- Evaluate organizational security posture using vulnerability assessment and risk assessment tools.
- Recommend incident management activities to be included in an incident response plan.
- Effectively serve as a network security employee.

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Junior Cybersecurity Analyst Career Path

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Laura Quintana

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Vice President and General Manager
Cisco Networking Academy
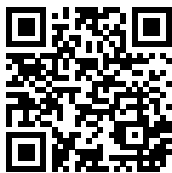
December 17, 2024

Networking CISCO **Academy**

Certificate of Course Completion

Thangallapally Vikas

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

December 17, 2024