



In Partnership With



Strategic Partner



CERTIFICATE OF COMPLETION

January 10, 2023

Om Dhale

Salesforce Administrator Virtual Internship

During the 8 Weeks period of Virtual Internship (**October - December 2022**), Om Dhale has completed the following Salesforce Trailhead modules

Salesforce Fundamentals
Organizational Setup
Relationship & Sales Cloud
Service Cloud & Process Automation
Flow & Chatter
Security, Reports & Dashboards
Data Management

Super Badge - Security Specialist
Super Badge - Business Administration Specialist
Super Badge - Lightning Experience Reports & Dashboards Specialist

Certificate ID: SISFVIPAD2023-48248 | Verify this certificate @ https://smartinternz.com/internships/salesforce_certificates/fef1fe6098409d32a1ad393d0c23cb71

Shri Buddha Chandraseker

Chief Coordinating Officer(CCO),
NEAT Cell-AICTE

Mr Amarender Katkam

Founder & CEO, SmartBridge &
SmartInternz

Certificate of Course Completion

Om Dhale

has successfully achieved student level credential for completing the Introduction to Cybersecurity course.

The student was able to proficiently:

- Explain the basics of being safe online, including what cybersecurity is and its potential impact.
- Explain the most common cyber threats, attacks, and vulnerabilities.
- Explain how to protect oneself while online.
- Explain how organizations can protect their operations against these attacks.
- Access a variety of information and resources to explore the different career options in cybersecurity.



Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

June 02, 2024

CCNAv7: Enterprise Networking, Security, and Automation

The student has successfully achieved student level credential for completing CCNAv7: Enterprise Networking, Security, and Automation course administered by the undersigned instructor. The student was able to proficiently:

- Configure single-area OSPFv2 in both point-to-point and multiaccess networks.
- Explain how to mitigate threats and enhance network security using access control lists and security best practices.
- Implement standard IPv4 ACLs to filter traffic and secure administrative access.
- Configure NAT services on the edge router to provide IPv4 address scalability.
- Explain techniques to provide address scalability and secure remote access for WANs.
- Explain how to optimize, monitor, and troubleshoot scalable network architectures.
- Explain how networking devices implement QoS.
- Implement protocols to manage the network.
- Explain how technologies such as virtualization, software defined networking, and automation affect evolving networks.

Om Dhale

Student

LNCT Group of College

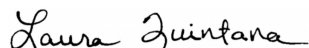
Academy Name

India

Location

4 Jun 2024

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

Statement of Achievement

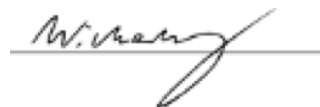
PCAP: Programming Essentials in Python

The graduate of the *PCAP: Programming Essentials in Python* course, provided by **Cisco Networking Academy®** in collaboration with **OpenEDG Python Institute**:

- knows the universal concepts of computer programming, including variables, data structures, algorithms, control flow, functions, and exceptions;
- can proficiently use the developer tools, the runtime environment, and the syntax and semantics of the Python language;
- can use fundamental programming techniques, best practices, customs, and vocabulary, including the most common standard library functions in Python 3;
- can write Python programs using standard language infrastructure, and knows the means by which to resolve typical implementation problems;
- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Om Dhale

Student



Maciek Wichary
VP & CEO, OpenEDG

2 Jun 2024

Date

Cybersecurity Essentials

For completing the Cisco Networking Academy® Cybersecurity Essentials course, and demonstrating the following abilities:

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.
- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

Om Dhale

Student

LNCT Group of College

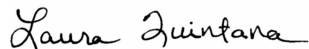
Academy Name

India

Location

1 Jun 2024

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

CyberOps Associate

The student has successfully achieved student level credential for completing CyberOps Associate course administered by the undersigned instructor. The student was able to proficiently:

- Install virtual machines to create a safe environment for implementing and analyzing cybersecurity threat events.
- Explain the role of the Cybersecurity Operations Analyst in the enterprise.
- Explain the Windows Operating System features and characteristics needed to support cybersecurity analyses.
- Explain the features and characteristics of the Linux Operating System.
- Analyze the operation of network protocols and services.
- Explain the operation of the network infrastructure.
- Classify the various types of network attacks.
- Use network monitoring tools to identify attacks against network protocols and services.
- Explain how to prevent malicious access to computer networks, hosts, and data.
- Explain the impacts of cryptography on network security monitoring.
- Explain how to investigate endpoint vulnerabilities and attacks.
- Evaluate network security alerts.
- Analyze network intrusion data to identify compromised hosts and vulnerabilities.
- Apply incident response models to manage network security incidents.

Om Dhale

Student

LNCT Group of College

Academy Name

India

Location

11 Jun 2024

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

Certificate of Appreciation

THIS CERTIFICATE IS PRESENTED TO



OM DHALE

This is to certify that OM DHALE, has made outstanding contributions to the event TEDxLNCTBhopal and has consistently demonstrated excellence in his work.

Shri Jai Narain Chouksey
Chairman

Smt. Poonam Chouksey
Vice Chairperson

Dr. Anupam Chouksey
Pro Chancellor, Secretary

Dr. Anuj Garg
Group Director of T&P

**MUN
REFUGEE
CHALLENGE**

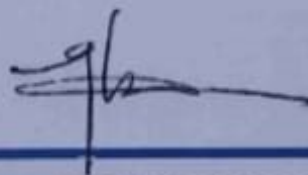


CERTIFICATE OF PARTICIPATION

THIS CERTIFICATE IS PROUDLY PRESENTED TO

OM DHALE, OC MEMBER

**FOR CONTRIBUTING TO THE DEBATES ON FORCED DISPLACEMENT AND DEVELOPING IDEAS TO HELP
REFUGEES AS PART OF THE MUN REFUGEE CHALLENGE 2022**



PAULINE ELUERE

UNHCR, THE UN REFUGEE AGENCY



11 Jun 2024

Dear Om Dhale,

Congratulations on completing the Cisco® CyberOps Associate course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for exciting career opportunities in the technology industry.

You have achieved student level credential for completing CyberOps Associate, and acquired competencies that include the following:

- Install virtual machines to create a safe environment for implementing and analyzing cybersecurity threat events.
- Explain the role of the Cybersecurity Operations Analyst in the enterprise.
- Explain the Windows Operating System features and characteristics needed to support cybersecurity analyses.
- Explain the features and characteristics of the Linux Operating System.
- Analyze the operation of network protocols and services.
- Explain the operation of the network infrastructure.
- Classify the various types of network attacks.
- Use network monitoring tools to identify attacks against network protocols and services.
- Explain how to prevent malicious access to computer networks, hosts, and data.
- Explain the impacts of cryptography on network security monitoring.
- Explain how to investigate endpoint vulnerabilities and attacks.
- Evaluate network security alerts.
- Analyze network intrusion data to identify compromised hosts and vulnerabilities.
- Apply incident response models to manage network security incidents.

Technical literacy is more important today than ever before, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Please accept my best wishes for your continued success.

Sincerely,

A handwritten signature in black ink that reads "Chuck Robbins".

Chuck Robbins
Chief Executive Officer Cisco Systems, Inc.



14 Jun 2024

Dear Om Dhale,

I want to congratulate you on completing the Cisco® **CCNAv7: Introduction to Networks** course as part of the Cisco Networking Academy® program. This hands-on, lab-oriented course has prepared you for tremendous career opportunities.

You have achieved student level credential for completing CCNAv7: Introduction to Networks, and acquired the following capabilities:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

In today's world, technical literacy is more important than ever, and Cisco is proud to provide you with the knowledge and skills necessary to build and maintain digital networks.

Keep up the great work and best wishes for continued future success.

Sincerely,

A handwritten signature in black ink that reads "Chuck Robbins".

Chuck Robbins
Chairman and Chief Executive Officer
Cisco