

Cisco AICTE Virtual Internship Program 2023

Enabling skillsets of the future



Cisco Networking Academy grants this recognition to

SADHANA PRAJAPATI

NATIONAL SKILL TRAINING INSTITUTE FOR WOMEN, NOIDA

for successfully completing the Virtual Internship Program in Cybersecurity



Marcella O' Shea
Regional Manager APJC,
Corporate Affairs, Cisco

Program Partners



Student ID- STU645a4d8b269c21683639691

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Sadhana Prajapati

Student

National Skill Training Institute for Women, Noida

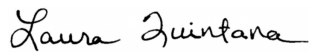
Academy Name

India

Location

19 Dec 2022

Date



Laura Quintana
VP & General Manager, Cisco Networking Academy

Certificate of Course Completion

Sadhana Prajapati

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

The student was able to proficiently:

- 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.



Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

May 23, 2023

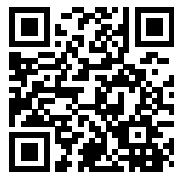
Certificate of Course Completion

Sadhana Prajapati

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

May 23, 2023



This certificate is presented to

Sadhana Prajapati

for the completion of

**A Career in Cybersecurity (Cybersecurity
Fundamentals)**

(ILB-RKEJYNVGKYG26BX)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)



This certificate is presented to

Sadhana Prajapati

for the completion of

**Case studies (Cybersecurity Fundamentals -
Cybersecurity: On the Offense)**

(ILB-QPDJWDVMJNDN13ZJ)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 15 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

**Common misconceptions (Cybersecurity
Fundamentals - Overview of Cybersecurity)**

(ILB-EKVJDRYZGEGV2737)

According to the IBM Learning Patterns system of record

Completion date: 16 Mar 2023 (GMT)

Learning hours: 5 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

**Core attributes and skills (Cybersecurity
Fundamentals - A Career in Cybersecurity)**

(ILB-MKPVZYNXMXNJ1028)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 15 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

Cybersecurity Fundamentals

(ILB-DNRPWDGQGMMY7GGD)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)



This certificate is presented to

Sadhana Prajapati

for the completion of

**Cybersecurity job roles (Cybersecurity
Fundamentals - A Career in Cybersecurity)**

(ILB-WWZYDQJVM DXZ1RZB)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 25 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

Cybersecurity: On the Defense (Cybersecurity Fundamentals)

(ILB-RKEJYNVENXMY15VW)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)



This certificate is presented to

Sadhana Prajapati

for the completion of

Cybersecurity: On the Offense (Cybersecurity Fundamentals)

(ILB-RKEJYNVERWNV7RJ4)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)



This certificate is presented to

Sadhana Prajapati

for the completion of

**Detect attacks (Cybersecurity Fundamentals -
Cybersecurity: On the Defense)**

(ILB-QPDJRDNPZPRVM28P)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 10 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

Final quiz (Cybersecurity Fundamentals - Show What You Know)

(ILB-WWZYDRQPJYGV28NG)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 10 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

**Financial impacts (Cybersecurity Fundamentals
- Cybersecurity: On the Defense)**

(ILB-VQMDPMJDJQQX27GK)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 10 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

**Funding and profitability of cyber crime
(Cybersecurity Fundamentals - Cybersecurity:
On the Offense)**

(ILB-KXMNGMPKEPPV12EY)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 10 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

Getting started (Cybersecurity Fundamentals - Introduction)

(ILB-EKVJNNVXJVVYJ12GQ)

According to the IBM Learning Patterns system of record

Completion date: 16 Mar 2023 (GMT)

Learning hours: 10 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

**Helpful resources and getting started
(Cybersecurity Fundamentals - A Career in
Cybersecurity)**

(ILB-VQMDVWGZYGVS139W)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 10 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

**Introducing cryptography (Cybersecurity
Fundamentals - Cybersecurity: On the Defense)**

(ILB-QPDJRDNGYQKV7NYR)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 15 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

Introducing threat intelligence (Cybersecurity Fundamentals - Cybersecurity: On the Defense)

(ILB-PZVWYVMEKNGD26A8)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 15 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

Introduction (Cybersecurity Fundamentals)

(ILB-KXMNXWZKEKQV1QKD)

According to the IBM Learning Patterns system of record

Completion date: 16 Mar 2023 (GMT)



This certificate is presented to

Sadhana Prajapati

for the completion of

Job market (Cybersecurity Fundamentals - A Career in Cybersecurity)

(ILB-PZVWJERYWYKZ5VB8)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 5 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

Key elements of cybersecurity (Cybersecurity Fundamentals - Overview of Cybersecurity)

(ILB-WWZYRXKMYVDY21ZV)

According to the IBM Learning Patterns system of record

Completion date: 16 Mar 2023 (GMT)

Learning hours: 10 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

Laws and ethics (Cybersecurity Fundamentals - Overview of Cybersecurity)

(ILB-NKQDMWJXGRZR7EA7)

According to the IBM Learning Patterns system of record

Completion date: 16 Mar 2023 (GMT)

Learning hours: 10 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

**Open source intelligence (Cybersecurity
Fundamentals - Cybersecurity: On the Offense)**

(ILB-PZVWPVRGKYVD23M5)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 20 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

Overview of Cybersecurity (Cybersecurity Fundamentals)

(ILB-XVPYRJQPYKZZ24M3)

According to the IBM Learning Patterns system of record

Completion date: 16 Mar 2023 (GMT)



This certificate is presented to

Sadhana Prajapati

for the completion of

**Protect against attacks (Cybersecurity
Fundamentals - Cybersecurity: On the Defense)**

(ILB-MKPVXPGKMYEW14PA)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 15 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

**Respond to attacks (Cybersecurity
Fundamentals - Cybersecurity: On the Defense)**

(ILB-EKVJMVYKEQRV1NBK)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 15 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

Risk management (Cybersecurity Fundamentals - Overview of Cybersecurity)

(ILB-MKPVMWGQXQGW2RAZ)

According to the IBM Learning Patterns system of record

Completion date: 16 Mar 2023 (GMT)

Learning hours: 10 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

**Security strategy (Cybersecurity Fundamentals -
Cybersecurity: On the Defense)**

(ILB-WWZYVZKYZEGY11QD)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 10 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

**Show What You Know (Cybersecurity
Fundamentals)**

(ILB-ZKRZQMXVJRJX3BJK)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)



This certificate is presented to

Sadhana Prajapati

for the completion of

**Social engineering (Cybersecurity Fundamentals
- Cybersecurity: On the Offense)**

(ILB-XVPYRPZKJVYV14W9)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 15 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

**Structure of a cyber attack (Cybersecurity
Fundamentals - Cybersecurity: On the Offense)**

(ILB-YZQYPQRQMRYW9Z9N)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 20 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

**Technical scanning (Cybersecurity
Fundamentals - Cybersecurity: On the Offense)**

(ILB-GYEMZEDVDVWY13D6)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 10 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

**Threat actor groups (Cybersecurity
Fundamentals - Cybersecurity: On the Offense)**

(ILB-ZKRZQVRZYZX14A3)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 25 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

**Types of cyber attacks (Cybersecurity
Fundamentals - Cybersecurity: On the Offense)**

(ILB-GYEMZEJEVGWY5M35)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 20 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

Understanding certifications (Cybersecurity Fundamentals - A Career in Cybersecurity)

(ILB-PZVWJERYVJPD15MY)

According to the IBM Learning Patterns system of record

Completion date: 17 Mar 2023 (GMT)

Learning hours: 10 mins



This certificate is presented to

Sadhana Prajapati

for the completion of

What is cybersecurity? (Cybersecurity Fundamentals - Overview of Cybersecurity)

(ILB-DNRPJQWKRJWG1238)

According to the IBM Learning Patterns system of record

Completion date: 16 Mar 2023 (GMT)

Learning hours: 15 mins