



Certificate no: UC-865f1548-700f-46f1-ba4c-18023bd0f02c
Certificate url: ude.my/UC-865f1548-700f-46f1-ba4c-18023bd0f02c
Reference Number: 0004

CERTIFICATE OF COMPLETION

ISO 27001:2022 Lead Auditor

Instructors **Dr. Amar Massoud**

Anup Parajuli

Date **May 31, 2024**

Length **6.5 total hours**



Diploma



This is to certify that

Anup Parajuli

Successfully obtained

**Diploma in Certified Information Systems Security
Professional (CISSP 2019)**



Maeve Richardson

Director of Certification



31st January 2024

Date of Award

2157-6422344

Certificate Number: **AC-2157-6422344**

This is to certify that the management of Alison awarded Anup Parajuli the certificate of completion in Diploma in Certified Information Systems Security Professional (CISSP 2019) under the category IT on 31st January 2024.

Validation: You can check authenticity of this certificate by visiting the following link:
<https://alison.com/certification/check/2y10JO1jkVF1aSDRewpWQ2aY7OVnM2Z45apuRpbAaSI2ggVuo0emJrtS2>

Name: **Anup Parajuli**

Email: **anupxparajuli@gmail.com**

Country: **Nepal**



Certificate Details



Diploma in Certified Information Systems Security Professional (CISSP 2019)

[Score: 91]

Course Details

This free course will provide you with an understanding of everything you need to know about becoming a Certified Information Systems Security Professional, and help prepare you for the Certified Information Security Professionals exam. In the first part of the course, you will go over professional ethics, security policy, standards and procedures, and you will also learn more about protecting assets and security controls. After a section dedicated to security architecture and engineering, we will cover secure network components and secure communication design.

In later modules, you will learn more about managing access to important services, assessing and testing security, and we will examine security control testing. After that, the course focuses on investigating security activity, preventing breaches and responding to breaches, which will pave the way for a foundation in protection techniques and preventative measures. Before the final assessment, a section is dedicated to software development security.

Maew Richardson

Director of Certification



Modules Studied

Security and Risk Management

Asset Management

Security Architecture and Engineering

Communication and Network Security

Identity and Access Management

Security Assessment and Testing

Security Operations

Software Development Security

Course assessment

Maewé Richardson

Director of Certification





This badge was issued to [Anup Parajuli](#) on December 11, 2023
Expires on December 31, 2024

[Verify](#)

[Celebrate](#)



ISC2 Candidate

Issued by [ISC2](#)

ISC2 Candidates are individuals pursuing or considering a cybersecurity certification. To become a Candidate, the individual must apply online and provide minimum identifying information, as well as affirm that they will abide by the ISC2 Code of Ethics and Privacy Policy.

[Learn more](#)

Skills

ISC2 Candidates are part of the diverse, global community of individuals with a desire to create a safe and secure cyber world.

ISC2 Candidates are part of the ISC2 pledge to certify one million individuals and as such, have access to foundational education materials to pursue the entry-level Certified in Cybersecurity certification.

ISC2 Candidates are pursuing their first ISC2 certification, or gaining the foundational knowledge necessary to join the cybersecurity workforce.

Earning Criteria

- ISC2 Candidates agree to the ISC2 Privacy Policy
- ISC2 Candidates will create an account with ISC2 and agree to abide by the Code of Ethics
- After their first year, ISC2 Candidates are required to pay annual dues to maintain status

Evidence

[candidate](#)
candidate



8 Courses

**Foundations of
Cybersecurity**

**Play It Safe: Manage
Security Risks**

**Connect and Protect:
Networks and Network
Security**

**Tools of the Trade: Linux and
SQL**

**Assets, Threats, and
Vulnerabilities**

**Sound the Alarm: Detection
and Response**

**Automate Cybersecurity
Tasks with Python**

**Put It to Work: Prepare for
Cybersecurity Jobs**



Jan 2, 2024

ANUP PARAJULI

has successfully completed the online, non-credit Professional Certificate

Google Cybersecurity

Those who earn the Google Cybersecurity Certificate have completed eight courses, developed by Google, that include hands-on, practice-based assessments and are designed to prepare them for entry-level roles in cybersecurity. They are competent in beginner-level Python, Linux, SQL, Security Information and Event Management (SIEM) tools, and Intrusion Detection Systems (IDS). They know how to identify common cybersecurity risks, threats, and vulnerabilities, as well as the techniques to mitigate.



Amanda Brophy
Global Director of
Google Career
Certificates

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:

<https://coursera.org/verify/professional-cert/S4LTW9PS5YP8>



8 Courses

**Introduction to
Cybersecurity Tools & Cyber
Attacks**

**Cybersecurity Roles,
Processes & Operating
System Security**

**Cybersecurity Compliance
Framework & System
Administration**

**Network Security &
Database Vulnerabilities**

**Penetration Testing,
Incident Response and
Forensics**

Cyber Threat Intelligence

**Cybersecurity Capstone:
Breach Response Case
Studies**

**IBM Cybersecurity Analyst
Assessment**



Jan 13, 2024

ANUP PARAJULI

has successfully completed the online, non-credit Professional Certificate

IBM Cybersecurity Analyst

In this Professional Certificate, learners developed and honed essential knowledge and skills to enter today's dynamic cybersecurity workforce. Learners developed knowledge of cybersecurity analyst tools including data protection; endpoint protection; SIEM; and systems and network fundamentals; acquired knowledge around key compliance and threat intelligence topics important in today's cybersecurity landscape; gained skills for incident responses and forensics. The learner's knowledge and skills were tested through multiple assessments throughout the courses, a real-world breach case study and several hands on virtual labs. The learner also achieved a passing score on a final assessment course covering all content from the previous seven courses.

Green Kishamp

Program Manager, IBM
Security Learning
Services

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Verify this certificate at:

[https://coursera.org/verify/profession
al-cert/PTK4YHZS76BU](https://coursera.org/verify/professional-cert/PTK4YHZS76BU)



3 Courses

Penetration Testing,
Incident Response and
Forensics

Cyber Threat Intelligence

Cybersecurity Capstone:
Breach Response Case
Studies



Jan 13, 2024

ANUP PARAJULI

has successfully completed the online, non-credit Specialization

Security Analyst Fundamentals

With this specialization, the learner acquired knowledge of forensic tools, incident response planning and penetration testing. The learner also gained knowledge of threat intelligence, multiple network defensive tactics, application security, data loss protection, endpoint protection and SIEM tools. The learner's knowledge was tested through multiple assessments throughout the courses. The learner applied skills to complete several virtual labs and to investigate a real-world security breach identifying the attack, vulnerabilities, costs and prevention recommendations.

Coreen Ryskamp

Coreen Ryskamp
Program Manager
IBM Security Learning
Services

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Verify this certificate at:

<https://coursera.org/verify/specialization/JWTF5GPJZZWF>

Certificate of Completion

ANUP PARAJULI

has successfully completed the

***Risk Management Framework for Systems and Organizations
Introductory Course Version 2.0***

Updated August 2023

on

DECEMBER 2023



An overview of a methodology for organizational security and privacy risk management
developed by the National Institute of Standards and Technology



CERTIFICATE OF COMPLETION

Presented to

Anup Parajuli

For successfully completing a free online course
Advanced Cyber Security - Threats and Governance

Provided by

Great Learning Academy

(On October 2023)



4 Courses

**Introduction to
Cybersecurity Tools & Cyber
Attacks**

**Cybersecurity Roles,
Processes & Operating
System Security**

**Cybersecurity Compliance
Framework & System
Administration**

**Network Security &
Database Vulnerabilities**



Jun 7, 2022

ANUP PARAJULI

has successfully completed the online, non-credit Specialization

IT Fundamentals for Cybersecurity

This specialization provided the learner with knowledge of cybersecurity concepts, tools and processes; compliance frameworks; system administration, operating system and database vulnerabilities basics; types of cyber attacks; and basic networking. The learner also gained knowledge around important cybersecurity topics such as cryptography and digital forensics. The learner's knowledge was tested through multiple assessments throughout the courses within this specialization.

Rav Ahuja
Global Program
Director
IBM Skills Network

The online specialization named in this certificate may draw on material from courses taught on-campus, but the included courses are not equivalent to on-campus courses. Participation in this online specialization does not constitute enrollment at this university. This certificate does not confer a University grade, course credit or degree, and it does not verify the identity of the learner.

Verify this certificate at:

<https://coursera.org/verify/specialization/A3M7WUHGCMU9>

Certificate of Completion

This is to certify that Anup Parajuli successfully completed 25 hours of The Complete Ethical Hacking Course: Beginner to Advanced! online course on Sept. 5, 2019

Ermin Kreponic

Ermin Kreponic, Instructor

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Certificate no: UC-AH9CWHNH
Certificate url: [ude.my/UC-AH9CWHNH](https://www.udemy.com/course/uc-ah9cwhnh/)

#BeAble

Certificate of Completion

This is to certify that Anup Parajuli successfully completed 9 hours of Learn Website Hacking / Penetration Testing From Scratch online course on July 8, 2019

Zaid Sabih *z Security*
Zaid Sabih, Instructor z Security, Instructor



Certificate no: UC-3CV0LUXS
Certificate url: [ude.my/UC-3CV0LUXS](https://www.udemy.com/certificate/UC-3CV0LUXS/)

#BeAble