Certificate 1 (Udemy):

üdemy

Certificate no: UC-d0235d61-0b2e-4bd1-9919-1e88ec9e41bd
Certificate url: ude.my/UC-d0235d61-0b2e-4bd1-9919-1e88ec9e41bd
Reference Number: 0004

CERTIFICATE OF COMPLETION

The Complete Python Developer

Instructors **Andrei Neagoie**

Htoo Aye Chan

Date **Nov. 22, 2024**
Length **31 total hours**

Certificate 2 (Udemy):

üdemy

Certificate no: UC-bde29c83-a53c-4cd1-bcc5-ac90378c8546
Certificate url: ude.my/UC-bde29c83-a53c-4cd1-bcc5-ac90378c8546
Reference Number: 0004

CERTIFICATE OF COMPLETION

CISSP - Certified Information Systems Security Professional

Instructors **Cyber Pass**

Htoo Aye Chan

Date **Nov. 22, 2024**
Length **17 total hours**

Certificate 3 (Duke University / Coursera):

Duke UNIVERSITY

COURSE CERTIFICATE

Dec 17, 2024

Htoo Aye Chan

has successfully completed

Data Science Math Skills

an online non-credit course authorized by Duke University and offered through Coursera

Daniel Egger
Executive in Residence and Director,
Center for Quantitative Modeling
Pratt School of Engineering

Paul Bendich
Assistant research professor of Mathematics
Associate Director for Curricular Engagement at the Information Initiative at Duke
Mathematics

Verify at:
https://coursera.org/verify/9L74D1QQ5TOP
Coursera has confirmed the identity of this individual and their participation in the course.

Certificate 4 (Cisco / Coursera Specialization):

7 Courses

Nov 21, 2024

Htoo Aye Chan

has successfully completed the online, non-credit Specialization

Cybersecurity Operations Fundamentals

This Specialization teaches learners the fundamental skills, techniques, and technologies to detect and prevent cyber attacks as part of a SOC team and as an entry-level SOC Analyst.

Telethia Willis
Cisco Networking
Academy Learning &
Development
Cisco Systems, Inc.

Security Operations Center (SOC)
Endpoints and Systems
Network Security
Data Security
Threat Analysis
Threat Investigation
Threat Response

Verify this certificate at:
https://coursera.org/verify/specialization/R43ILJCNYADR7

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.

Certificate 5 (Cisco Networking Academy):

Cisco Networking Academy

Certificate of Course Completion

Htoo Aye Chan

has successfully achieved student level credential for completing the **Ethical Hacker** course.

The student was able to proficiently:

• Explain the importance of methodological ethical hacking and penetration testing.
• Create penetration testing preliminary documents.
• Perform information gathering and vulnerability scanning activities.
• Explain how social engineering attacks succeed.
• Explain how to exploit wired and wireless network vulnerabilities.

• Explain how to exploit application-based vulnerabilities.
• Explain how to exploit cloud, mobile, and IoT security vulnerabilities.
• Explain how to perform post-exploitation activities.
• Create a penetration testing report.
• Classify pentesting tools by use case.

Verified
Ethical Hacker

Scan to Verify

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

December 01, 2024

Certificate 6 (NVIDIA / Coursera):

NVIDIA.

COURSE CERTIFICATE

Dec 17, 2024

Htoo Aye Chan

has successfully completed

Introduction to Networking

an online non-credit course authorized by NVIDIA and offered through Coursera

NVIDIA.

NVIDIA Training

Verify at:
https://coursera.org/verify/TDVOEYE6MN6Y
Coursera has confirmed the identity of this individual and their participation in the course.