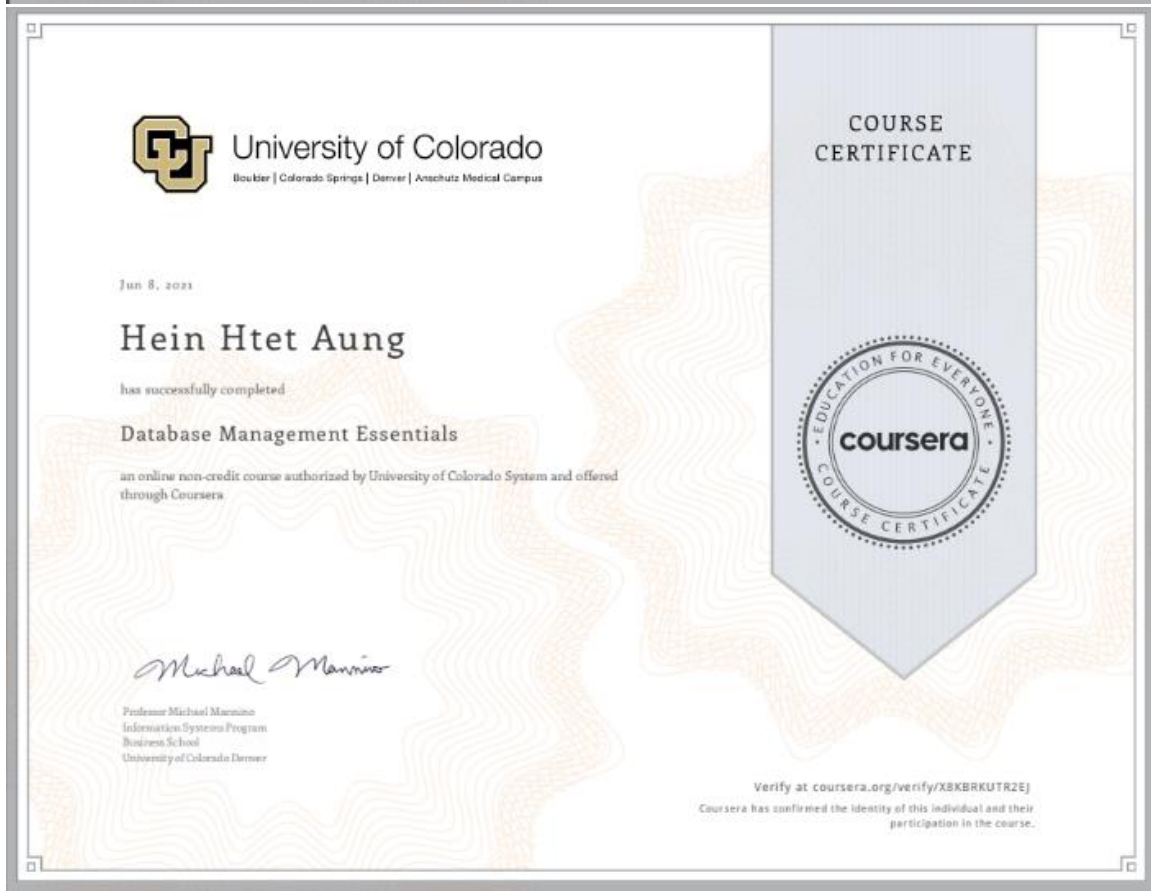
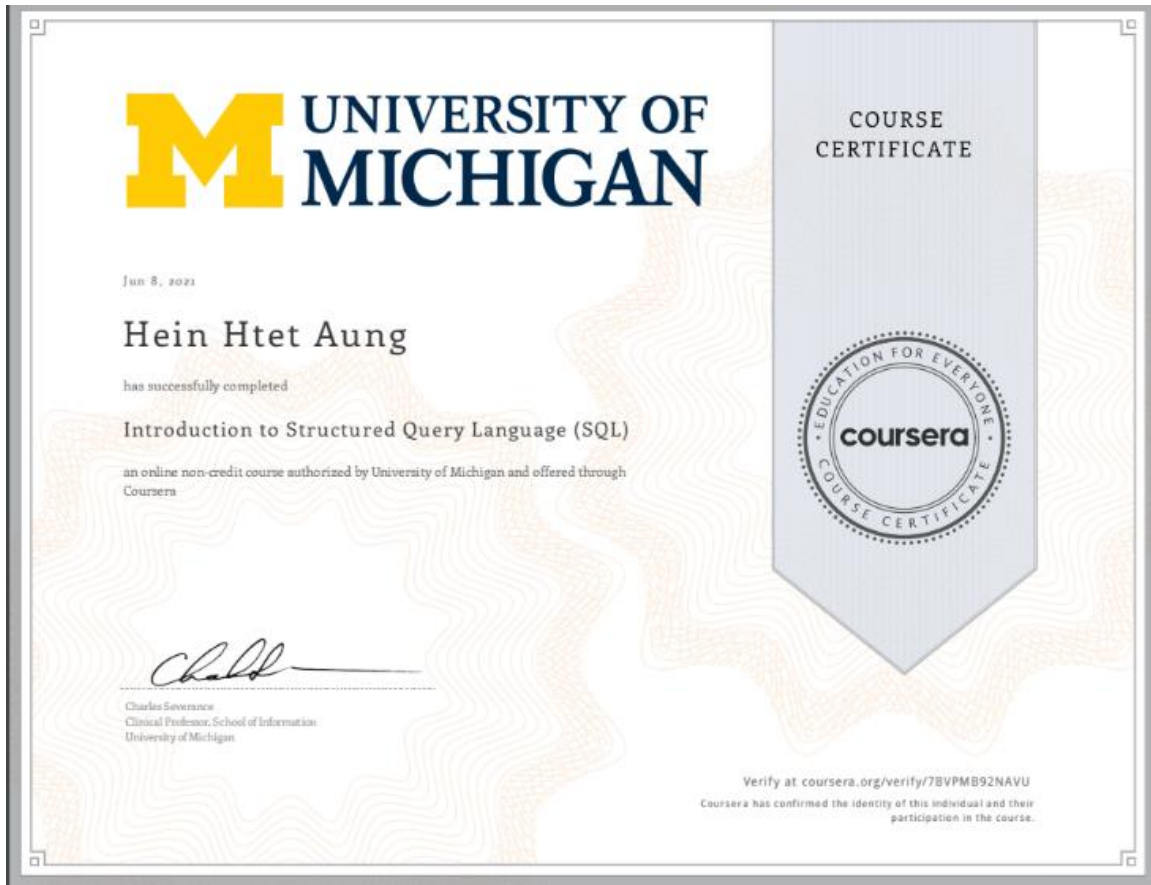


Database Management System





University of Colorado
Boulder | Colorado Springs | Denver | Anschutz Medical Campus

Jun 25, 2021

Hein Htet Aung

has successfully completed

Data Warehouse Concepts, Design, and Data Integration

an online non-credit course authorized by University of Colorado System and offered through Coursera

Michael Manriver

Professor Michael Manriver
Information Systems Program
Business School
University of Colorado Denver

COURSE
CERTIFICATE



Verify at coursera.org/verify/SABYGF4HHYYY
Coursera has confirmed the identity of this individual and their participation in the course.



Jun 22, 2021

Hein Htet Aung

has successfully completed

Foundations: Data, Data, Everywhere

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

Google

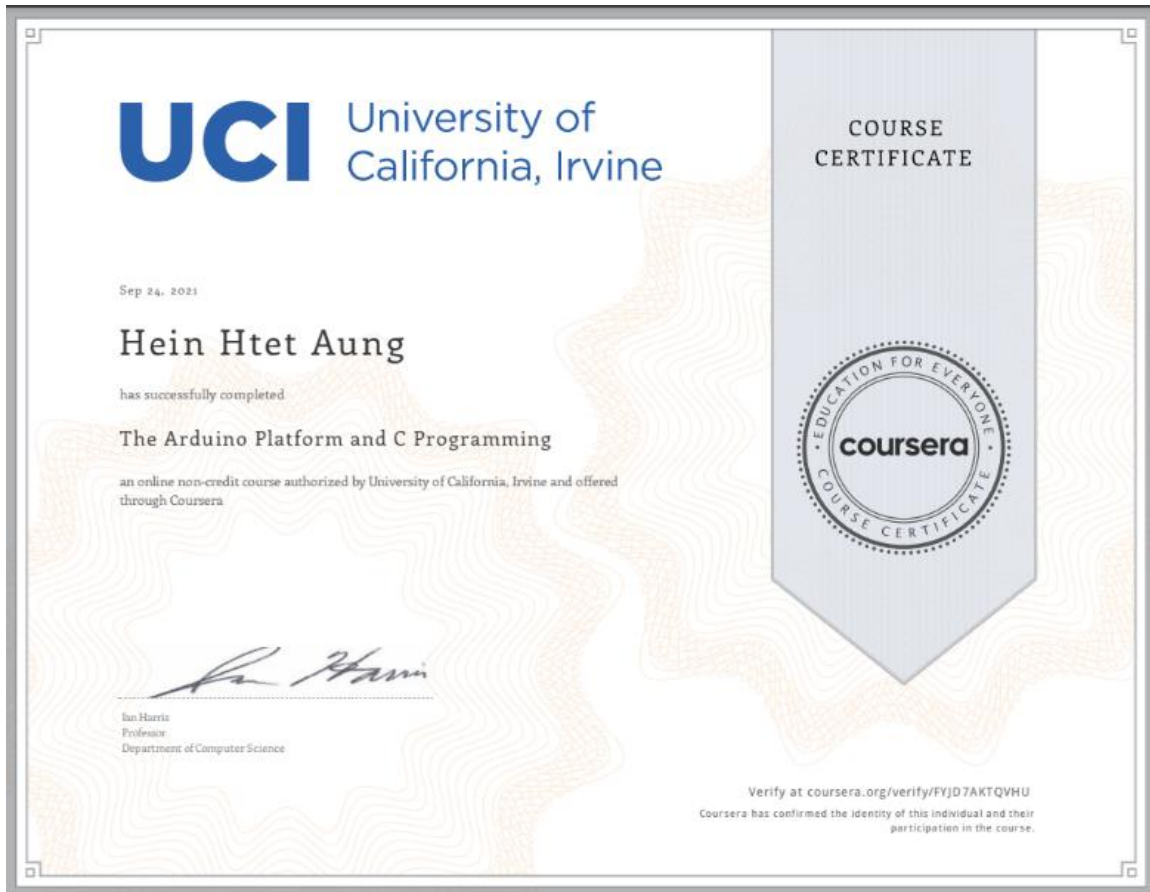
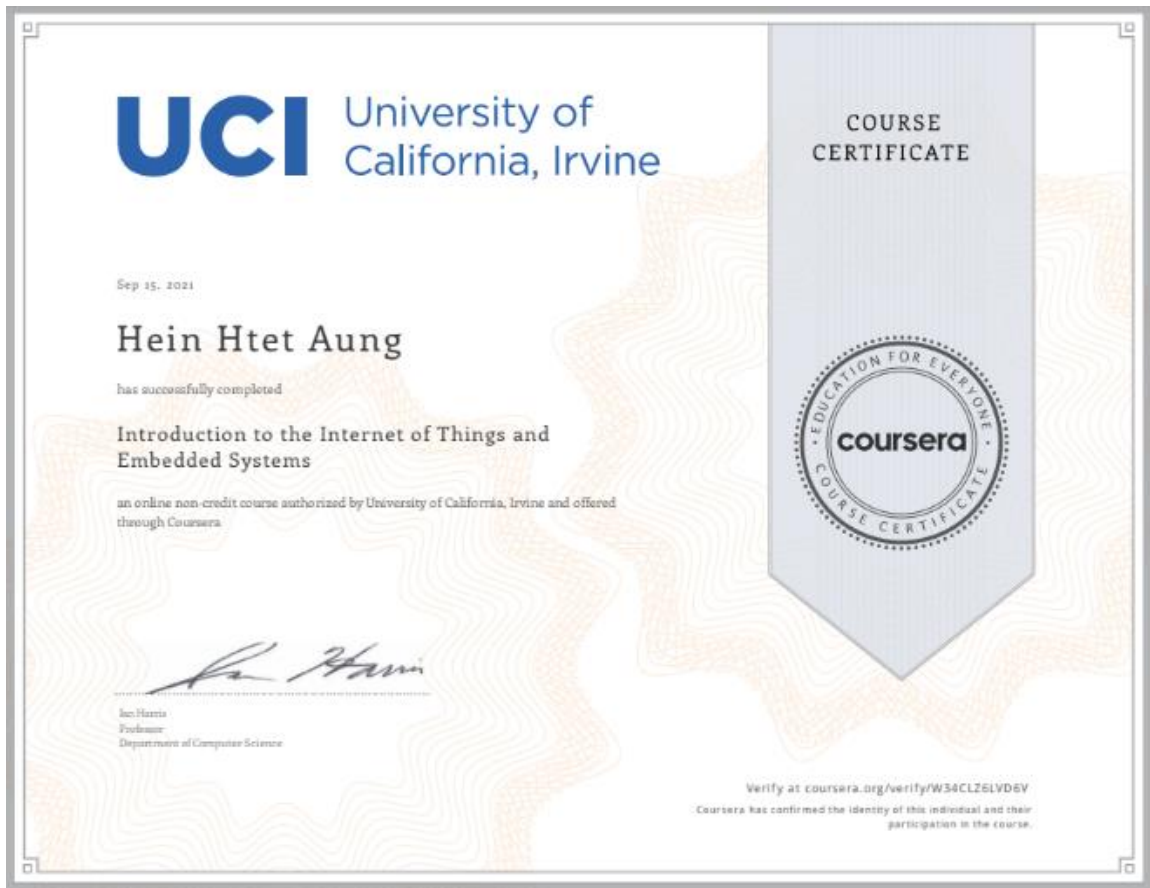
Google

COURSE
CERTIFICATE



Verify at coursera.org/verify/7LQ4TWTRDQHR
Coursera has confirmed the identity of this individual and their participation in the course.

Internet of things and Embedded Systems



Certificate of Course Completion

Hein Htet

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

The student was able to proficiently:

- Explain how end-user devices and local networks interact with the global Internet.
- Explain the requirements for network connectivity.
- Build a small network using an integrated network router.
- Explain the importance of IP addressing.
- Explain how the protocols of the TCP/IP suite enable network communication.
- Configure an integrated wireless router and wireless clients to connect securely to the Internet.
- Configure basic network security and build a simple computer network using Cisco devices.
- Troubleshoot common network issues found in home and small business networks.



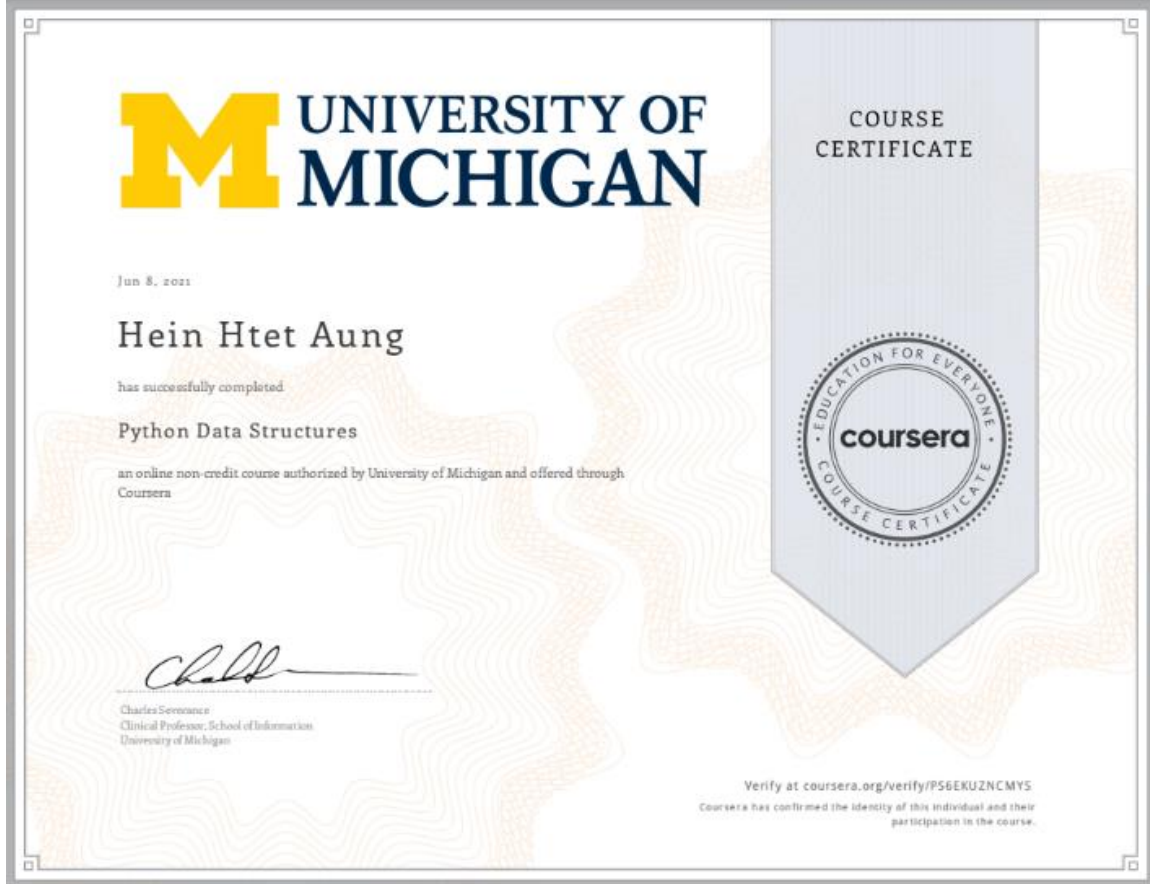
Scan to Verify

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

June 11, 2022

Programming Languages





Jun. 8, 2021

Hein Htet Aung

has successfully completed

Using Python to Access Web Data

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

A handwritten signature in black ink, appearing to read 'ch. sev', followed by a horizontal line.

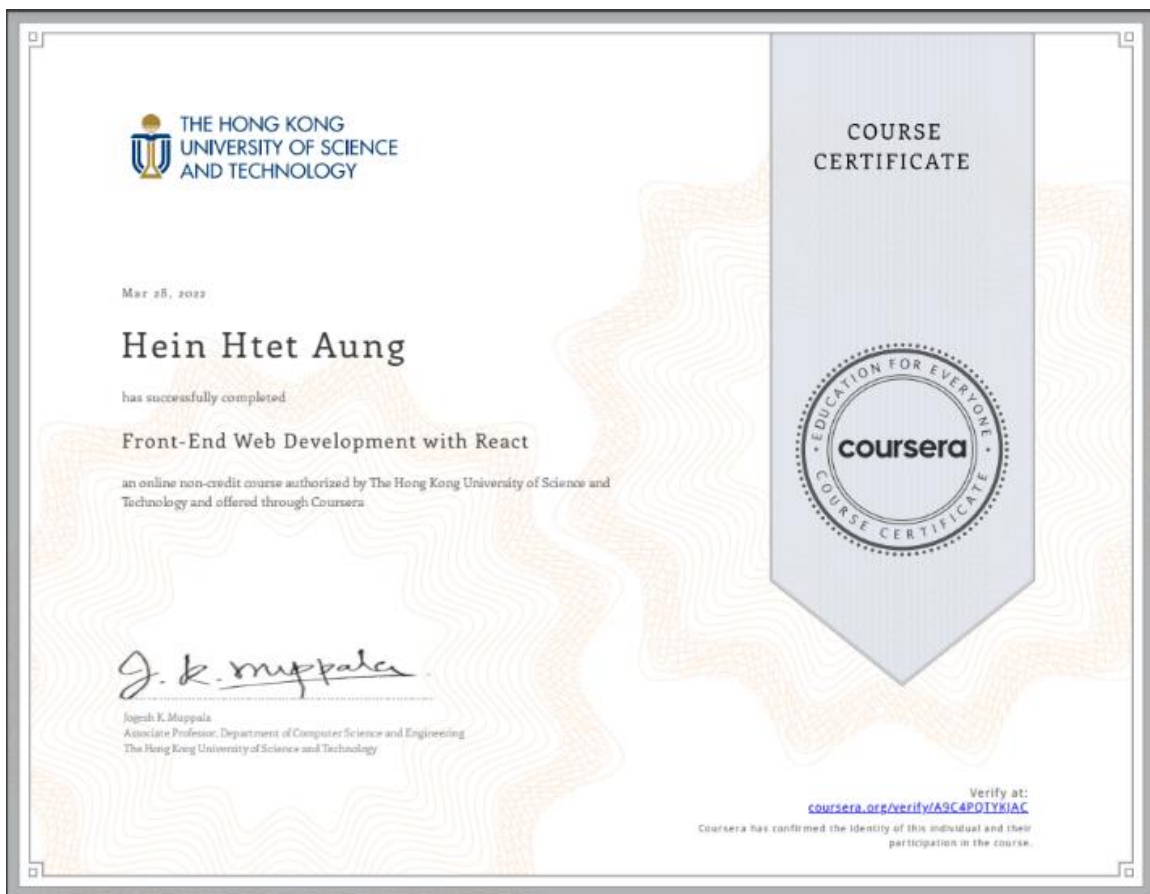
Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



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

Web Development





PROOF OF COMPLETION

Congratulations to

Hein Htet

for successfully completing

M001: MongoDB Basics

on August 20, 2022

This Proof of Completion signifies an exemplary level of MongoDB knowledge, and attests that the recipient has passed all chapters to successfully complete this course.

Mark Porter
CTO
MongoDB,
Inc.



Verify this Proof of Completion by visiting https://university.mongodb.com/course_completion/354ce802-5ee4-4f26-ba38-bcb211c89193



PROOF OF COMPLETION

Congratulations to

Hein Htet

for successfully completing

M220JS: MongoDB for JavaScript Developers

on October 01, 2022

This Proof of Completion signifies an exemplary level of MongoDB knowledge, and attests that the recipient has passed all chapters to successfully complete this course.

Mark Porter
CTO
MongoDB,
Inc.



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