

CERTIFICATE OF EXCELLENCE

PROUDLY PRESENTED
TO

Ayush Sharma

of

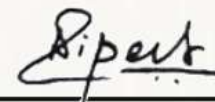
Vellore Institute of Technology

For successful completion of virtual internship as part of Samsung PRISM team

From **Oct '21** to **Apr '22**

In Work-let

Network Protocols



DIPESH A SHAH
CORP EVP, MD

WE HACK 3.0

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CERTIFICATE

OF APPRECIATION

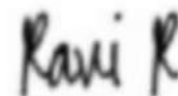
This is to certify that Ayush Sharma
has won 1st prize in WE HACK 3.0, a HON-V&V CHALLENGE
sponsored by Honeywell and organized by SELECT,VIT and
IEEE-WIE (VIT Chapter).



Dr. P.Vijayapriya
IEEE (WIE) Faculty
Co-ordinator



Dr.Mathew.M.Noel
Dean, SELECT
VIT Vellore



Mr Ravi R
Director, L&TT
Honeywell



The Cloud Native Computing Foundation hereby certifies that

Ayush Sharma

has successfully completed the program
requirements to be recognized as a

Certified Kubernetes Application Developer

PRIYANKA SHARMA, GENERAL MANAGER
CLOUD NATIVE COMPUTING FOUNDATION

July 08, 2024

DATE OF COMPLETION

LF-o3276sddi7

CERTIFICATE ID NUMBER

To verify the status of this Certificate, please visit <http://training.linuxfoundation.org/certification/verify>



Jun 2, 2020

AYUSH SHARMA

has successfully completed

Python Data Structures

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

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

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/WLC73589688F>

Coursera has confirmed the identity of this individual and
their participation in the course.



Apr 24, 2022

AYUSH SHARMA

has successfully completed

Text Mining and Analytics

an online non-credit course authorized by University of Illinois Urbana-Champaign and
offered through Coursera

A handwritten signature in black ink, appearing to read 'ChengXiang Zhai'.

ChengXiang Zhai
Professor and Willett Faculty Scholar
Department of Computer Science

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/3D4PXYKURVJQ>

Coursera has confirmed the identity of this individual and
their participation in the course.



Dec 18, 2019

AYUSH SHARMA

has successfully completed

Programming Fundamentals

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

A handwritten signature in black ink, appearing to read "Andrew D. Hilton".

Andrew D. Hilton | Genevieve M. Lipp | Anne Bracy
Assistant Professor of the Practice | Adjunct Professor | Senior Lecturer
Electrical and Computer Engineering | Electrical and Computer Engineering | Computer Science, Cornell University

**COURSE
CERTIFICATE**



Verify at:
<https://coursera.org/verify/5VKX5DW9YV2X>

Coursera has confirmed the identity of this individual and
their participation in the course.

EXPIRED

AWS Certified Cloud Practitioner

Ayush Sharma

ACTIVE SINCE

2021-08-12

EXPIRES ON

2024-08-12

Certificate of Completion



Ayush Sharma

has successfully completed the course

**Cloud Security
Fundamentals: Cloud
Application Security**

on July 11, 2024



Certificate of Completion



Ayush Sharma

has successfully completed the course

**API Clean and Secure
Coding: API Secure Coding**

on October 6, 2023

