

TRAINING & UPSKILL CERTIFICATIONS

PRINCE ARCE



This certifies that
Prince Arce
successfully completed the
Data Analysis with Python

Developer Certification on September 22, 2023
representing approximately 300 hours of work



A handwritten signature of Quincy Larson in black ink.

Quincy Larson
Executive Director, freeCodeCamp.org

Verify this certification at:

<https://freecodecamp.org/certification/fcc1dc30e38-7fc3-4290-aec4-44b9b42fc134/data-analysis-with-python-v7>



"Invest in your future, connect with us!"

CERTIFICATE OF COMPLETION

IS HEREBY PRESENTED TO:

PRINCE C. ARCE

For having successfully attended and completed the
2-HOUR TRAINING in "**INTRODUCTION TO CLOUD:
AGILE AND FLEXIBLE COMPUTING SERVICE
(AN OVERVIEW ON AMAZON WEB SERVICES - CLOUD SERVICES)**"
via Zoom.

Given this **3rd day of October 2022**.



M.A. MASUSHIMA
CHIEF EXECUTIVE OFFICER
FOUNDER

MR. RAPHAEL FRANCIS QUISUMBING
SPECIAL PROJECTS
ADVISOR & TECHNOLOGY OFFICER

ENGR. TIMOTHY MADRID
CHIEF OPERATIONS OFFICER
FOUNDER



Certificate

This is to certify that

PRINCE ARCE

Successfully obtained a Certificate in

Introduction to Layers in a Network and Routing



2016-17286154

Dr. Eric Corbett

Director of Certification



25th July 2020

Date of Award



Data Engineering Foundations

Course completed by Prince Arce

Feb 08, 2024 at 01:45PM UTC • 1 hour 3 minutes

Top skills covered

Data Engineering

Head of Content Strategy, Learning



Instructional Delivery Method: QAS Self Study

In accordance with the standards of the National Registry of CPE Sponsors, CPE credits have been granted based on a 50-minute hour.

LinkedIn is registered with the National Association of State Boards of Accountancy (NASBA) as a sponsor of continuing professional education on the National Registry of CPE Sponsors. State boards of accountancy have final authority on the acceptance of individual courses for CPE credit.

Complaints regarding registered sponsors may be submitted to the National Registry of CPE Sponsors through its web site: www.nasbaregistry.org

Field of Study: Information Technology

Program: National Association of State Boards of Accountancy (NASBA)

Registry ID: #140940

Continuing Professional Education Credit (CPE): 2.00

Certificate ID:

88bf647842ed8ca1c1fe9c60a51f35d18fb63df6f4dca999edde8521d7d96734





Ethics in the Age of Generative AI

Course completed by Prince Arce

Jan 19, 2024 at 12:33PM UTC • 38 minutes

Top skills covered

Computer Ethics

Generative AI

Head of Content Strategy, Learning



The PMI Registered Education Provider logo is a registered mark of the Project Management Institute, Inc.

Program: PMI® Registered Education Provider
Provider ID: #4101
Activity #: 410110FIWI
PDUs/ContactHours: 0.50
Certificate ID:
7be16cbbcecelb88227656f3780cf5a149ff3f24d6441290f0ad06b88155f932





Introduction to Artificial Intelligence

Course completed by Prince Arce

Dec 27, 2023 at 01:41PM UTC • 1 hour 34 minutes

Top skills covered

Artificial Intelligence for Business

Artificial Intelligence (AI)

A handwritten signature in black ink that reads "Dan Boden".

Head of Content Strategy, Learning

Certificate ID: 0e15117380e5acdedd4f732be1d48ecc07be80fec643af4d4d1d1f48d52a3b70





Introduction to Prompt Engineering for Generative AI

Course completed by Prince Arce

Oct 09, 2023 at 01:51PM UTC • 44 minutes

Top skills covered

Natural Language Processing (NLP)

Generative AI

A handwritten signature in black ink that reads "Dan Boden".

Head of Content Strategy, Learning



Certificate ID: 00652d8549bf994935cbdeec9ef5c6781615bc33774a63fdf9a5c0a1d0cfbb02



What Is Generative AI?

Course completed by Prince Arce

Jan 19, 2024 at 10:18AM UTC • 42 minutes

Top skills covered

Artificial Intelligence for Business

Artificial Intelligence (AI)

Generative AI

Head of Content Strategy, Learning

Certificate ID: 1a59d0676f34af2e4c0cbb3169ee2614e0088bf96f4f12e83f9dedb09eb6db92





DataKitchen

DataOps Fundamentals Certification

AWARDED TO

Prince Arce

*for your successful completion of the Fundamentals of DataOps training, & mastery of
DataOps concepts, DataOps pipelines, & DataOps implementation processes.*

APPROVED BY

Chris Bergh, CEO

DATE ISSUED

Nov 21, 2022

VALID UNTIL

Nov 21, 2024



Certificate of Completion

Prince Arce

has successfully achieved student level credential for completing the Network Technician Career Path.

The student was able to proficiently:

- Explain the importance of standards and protocols in network communications.
- Explain how communication occurs on Ethernet networks.
- Explain the features of IPv4 and IPv6 addresses.
- Configure an integrated wireless router and wireless client to connect securely to the internet.
- Explain how Ethernet operates in a switched network.
- Compare the operations of transport layer protocols in supporting end-to-end communication.
- Explain how DNS and DHCP services operate and diagnose basic network connectivity issues.
- Explain how routers use network layer protocols and services to enable end-to-end connectivity.
- Demonstrate effective troubleshooting methodologies and help desk best practices.
- Configure secure user access on a network.



Scan to Verify

February 23, 2024

A handwritten signature in black ink that reads "Laura Quintana".

Laura Quintana
Vice President and General Manager
Cisco Networking Academy



Certificate of Course Completion

Prince Arce

has successfully achieved student level credential for completing the Computer Hardware Basics course.

The student was able to proficiently:

- Install components to build, repair, or upgrade personal computers.
- Describe common device hardware and preventive maintenance.
- Explain the features and functions of laptops.
- Explain the features and functions of mobile devices.
- Define general and fire safety standards.



Scan to Verify

March 10, 2024

A handwritten signature of "Laura Quintana" in black ink.

Laura Quintana
Vice President and General Manager
Cisco Networking Academy



Certificate of Course Completion

Prince Arce

has successfully achieved student level credential for completing the Introduction to Internet of Things course.

The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.



Scan to Verify

February 26, 2024

A handwritten signature in black ink that reads "Laura Quintana".

Laura Quintana
Vice President and General Manager
Cisco Networking Academy



Certificate of Course Completion

Prince Arce

has successfully achieved student level credential for completing the Network Support and Security course.

The student was able to proficiently:

- Demonstrate effective troubleshooting methodologies and help desk best practices.
- Explain common threats, vulnerabilities, and attacks on end points.
- Configure secure user access on a network.



Scan to Verify

February 27, 2024

A handwritten signature in black ink that reads "Laura Quintana".

Laura Quintana
Vice President and General Manager
Cisco Networking Academy



Certificate of Course Completion

Prince Arce

has successfully achieved student level credential for completing the Operating Systems Basics course.

The student was able to proficiently:

- Explain the architecture of Windows and its operation.
- Use Windows administrative tools to configure, monitor, and manage system resources.
- Use the Linux shell to manipulate text files, identify services running and locate and monitor log files.
- Implement basic Linux security.
- Explain how to configure network connectivity and email on mobile devices.
- Explain the purpose and characteristics of mobile operating systems.



Scan to Verify

March 16, 2024

A handwritten signature in black ink that reads "Laura Quintana".

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

WEBINARS/ SEMINARS/ CONFERENCE



BATANGAS STATE UNIVERSITY

The National Engineering University

COLLEGE OF INFORMATICS AND COMPUTING SCIENCES

GRADUATE STUDENTS' SOCIETY OF INFORMATICS AND COMPUTING SCIENCES



Certificate of Participation

is given to

Prince C. Arce

in recognition of their active participation during the
**General Assembly: Unleashing the Power of Technology through
ICT Innovation and Collaboration.**

Given this 5th day of November 2023 at Batangas State University-Alangilan Campus.

Dr. PRINCESS MARIE B. MELO

Dean, CICS



REPUBLIC OF THE PHILIPPINES
DEPARTMENT OF INFORMATION AND
COMMUNICATIONS TECHNOLOGY
REGIONAL OFFICE 02

This

Certificate of Participation

is awarded to

PRINCE C. ARCE

for having actively participated in the **1-hour virtual training of the
Open Source Intelligence (OSINT)**
of the ICT Literacy and Competency Development Bureau conducted on
June 20, 2022.

Given this 20th day of June 2022.



ENGR. REYNALDO T. SY
OIC, Regional Director



ILCDB_R2_COSINT_2022_31



CERTIFICATE OF ATTENDANCE

THIS CERTIFICATE IS PROUDLY PRESENTED TO

PRINCE C. ARCE

For attending the webinar entitled
"Mastering IT Research for Journal Publication"
held on the 1st day of October 2023
(7:00pm - 8:00pm) via Google Meet

A handwritten signature in black ink.

KENNETH FROY ANGELO MOBO
HEAD OF EVENT

A handwritten signature in black ink.

DR. ERLINDA C. ABARINTOS
GORDON COLLEGE CCS DEAN

Digitally signed by Abarintos
Erlinda Casela
Date: 2023.10.06 18:15:05 +08'00'



CERTIFICATE OF PARTICIPATION

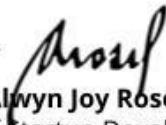
This certificate is awarded to

Prince Arce

for having participated in the WORKSHOP entitled

Supercharging Startups with Generative AI

in partnership with Google Cloud, held last October 20, 2023 via Google Meet.



Alwyn Joy Rosel
Head of Startup Development
QBO Innovation Hub



presents this

CERTIFICATE OF WEBINAR ATTENDANCE

To

PRINCE ARCE

for attending

Computer Networking Essentials

Presented by Rogelio Labaco

Aug 11, 2022, 4PM | Duration: 60 minutes

A handwritten signature in black ink, appearing to read "Anna Jimenez".

Anna Jimenez

Project Lead, Trend Micro Secure Learning

**ENGINEERED TO
DO GOOD**

careers.trendmicro.com.ph



Certificate of Attendance

is awarded to

Prince Arce

for attending the
Microsoft Excel Training on Managing and Formatting Data.

June 14, 2023
Diliman, Quezon City, Philippines



JEREMIAH DIAZ
Programs and Services Lead

A handwritten signature in black ink, appearing to read "JEREMIAH DIAZ". Below the signature, the name "JEREMIAH DIAZ" is printed in a bold, dark blue sans-serif font. Underneath that, the title "Programs and Services Lead" is printed in a smaller, dark blue sans-serif font.



presents this

CERTIFICATE OF WEBINAR ATTENDANCE

To

PRINCE ARCE

for attending

Introduction to Ransomware Threats

Presented by Janus Agcaoili

JANUARY 21, 2021 | DURATION: 60 MINUTES

A handwritten signature in black ink, appearing to read "Anna Jimenez".

Anna Jimenez

Project Lead, Trend Micro Secure Learning

**ENGINEERED TO
DO GOOD**

careers.trendmicro.com.ph



CERTIFICATE

This is to certify that

Prince C. Arce

has attended

PandasAI Foundation Bootcamp

Conducted on: 26th July 2023

A handwritten signature in black ink, appearing to read 'Ashok Veda'.

Ashok Veda
Founder & CEO at Rubixe™

DECODE{2020}

ELEVATE

TRANSFORM RAPIDLY, SEAMLESSLY, SECURELY



CERTIFICATE OF ATTENDANCE

This certificate is hereby awarded to

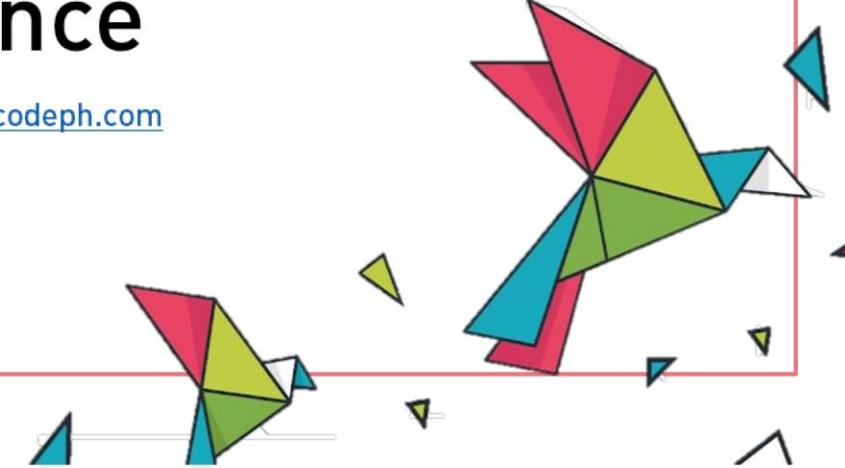
Prince Arce

For attending and participating in

DECODE 2020 Conference

This Cybersecurity Conference was held virtually through <https://decodeph.com>
On November 10-13, 2020


Alma Saturnino Alvarez
Director, Core Technology
Trend Micro, Inc.





presents this

CERTIFICATE OF WEBINAR ATTENDANCE

To

PRINCE ARCE

for attending

Introduction to Amazon Web Services

Presented by Gerard Rivera

December 9, 2021, THURSDAY 4PM | Duration: 60 minutes

A handwritten signature in black ink, appearing to read "Anna Jimenez".

Anna Jimenez

Project Lead, Trend Micro Secure Learning

**ENGINEERED TO
DO GOOD**

careers.trendmicro.com.ph



presents this

CERTIFICATE OF WEBINAR ATTENDANCE

To

PRINCE C. ARCE

for attending

Cybersecurity Fundamentals: Advanced Persistent Threats

Presented by Erwin Dusojan

May 19, 2022, 4PM | Duration: 60 minutes

A handwritten signature in black ink, appearing to read "Anna Jimenez".

Anna Jimenez

Project Lead, Trend Micro Secure Learning

**ENGINEERED TO
DO GOOD**

careers.trendmicro.com.ph



presents this

CERTIFICATE OF WEBINAR ATTENDANCE

To

PRINCE C. ARCE

for attending

Introduction to Web Security Threats

Presented by Paul Miguel Babon

DECEMBER 10, 2020 | DURATION: 60 MINUTES

A handwritten signature in black ink, appearing to read "Anna Jimenez".

Anna Jimenez

Project Lead, Trend Micro Secure Learning

ENGINEERED TO
DO GOOD

careers.trendmicro.com.ph



presents this

CERTIFICATE OF WEBINAR ATTENDANCE

To

PRINCE C. ARCE

for attending

Safeguarding Your Data in the New Normal

Presented by Jonalyn Alere

AUGUST 13, 2020 | DURATION: 60 MINUTES

A handwritten signature in black ink, appearing to read "Anna Jimenez".

Anna Jimenez

Project Lead, Trend Micro Secure Learning

**ENGINEERED TO
DO GOOD**

careers.trendmicro.com.ph



CERTIFICATE

This is to certify that

Prince Arce

has attended

CYBER SECURITY BOOTCAMP

Conducted on:
16th September 2022

Kamakshi Chemukula
Director



Certificate of Completion

Prince Arce

successfully completed

Foundations of Prompt Engineering

on

3/11/2024