

**NESTLYN B. LAOAGAN**  
Upper Crystal Cave Bakakeng Central Baguio City,  
09351351065,neshlhyn@gmail.com

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**Job Objective:**

To be able to work in a challenging environment that promotes personal growth and uplift professional development.

**Educational Background:**

2022	AMA Computer College
2016-2017	STI Baguio (Senior High) Baguio City
2012-2016	Baguio City High School Baguio City
2006-2012	Crystal Cave Elementary School Baguio City

**Training and Worked Experience:**

December 2017- February 2018	GMS Technology School (On the Job Training) IT Department and Marketing Management 3/F La Brea Inn, Lower Session
December 2020 - January 2021	TESDA Scholar (Training for work scholarship program) Electronic Products Assembly and Servicing NCII (260 hours training) #51 Plaza Natalia, Naguilian Road.

**Skills:**

- Computer Proficiency
- Excellent time management skills
- Strong interpersonal and communication skills
- Analytical with excellent creative problem-solving skills
- Extremely organized and detail oriented
- Electronic products assembly and servicing

Seminars attended:

2018

Google Developer's Group  
University of Cordillera

November 11, 2023

Google Developer's Group  
University of Cordillera



C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

## CPA: Programming Essentials in C++

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

*Laura Quintana*

Laura Quintana  
VP & General Manager, Cisco Networking Academy

This Statement of Achievement is to acknowledge that during the course **CPA: Programming Essentials in C++**, the student has been able to accomplish coding tasks related to the basics of programming in the C++ language, and understands the fundamental notions and techniques used in object-oriented programming.

By completing the course, the student is now ready to attempt the qualification **CPA – C++ Certified Associate Programmer Certification**, from the C++ Institute.

**Laoagan Nestlyn**

Student

**AMA Computer University**

Academy Name

**Philippines**

Location

**13 Dec 2022**

Date

**Laoagan Nestlyn**

Instructor

## CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

**Laoagan Nestlyn**

Student

**AMA Computer University**

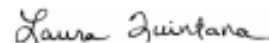
Academy Name

**Philippines**

Location

**13 Apr 2023**

Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy



INSTITUTE

C++ Institute Authorized Academy Program

Program Your Future

Statement of Achievement

## CPP: Advanced Programming in C++

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student has studied the following skills:

*Laura Quintana*

Laura Quintana  
VP & General Manager, Cisco Networking Academy

This Statement of Achievement is to acknowledge that during the course CPP: Advanced Programming in C++, the student has been able to accomplish coding tasks related to the more advanced C++ topics such as templates (template mechanism, reading, using and creating template functions and classes), the Standard Template Library (including the IO part), and solving programming problems with STL predefined classes and methods.

By completing the course, the student is now ready to attempt the qualification CPP – C++ Certified Professional Programmer Certification, from the C++ Institute.

**Laoagan Nestlyn**

Student

**AMA Computer University**

Academy Name

**Philippines**

Location

**13 Apr 2023**

Date

**Laoagan Nestlyn**

Instructor

## CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.
- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

**Laoagan Nestlyn**

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Student

**AMA Computer University**

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Academy Name

**Philippines**

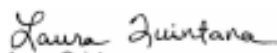
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Location

**21 Aug 2023**

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Date



Laura Quintana  
VP & General Manager, Cisco Networking Academy

# CERTIFICATE OF PARTICIPATION

We hereby present this certificate to

**Laoagan, Nestlyn B.**

for attending the event, Google DevFest 2023 Baguio City  
held at University of the Cordilleras, Main campus, Theater -  
Gov. Pack Rd, Baguio City, 2600  
on Saturday, November 11th, 8:00 AM (PST)

devfest 2023



*Vanessa May T. Orpilla*  
Vanessa May T. Orpilla  
Community Manager, GDG Baguio