

**Personal Information**

<b>Name</b>	<b>Amro Ahmed Ahmed Eleishy</b>
<b>Address</b>	<b>Flat 20 , Block 5 , Street 5 , Al Salmiya , Hawally , Kuwait</b>
<b>Mobile</b>	<b>+965 98008440</b>
<b>E-Mail</b>	<b>amr.alaisly@gmail.com</b>
<b>Marital Status</b>	<b>Married</b>
<b>Military Status</b>	<b>Exempted of Service</b>
<b>Nationality</b>	<b>Egyptian</b>
<b>Driving License</b>	<b>Kuwait - 286061100087</b>
<b>Date of Birth</b>	<b>11-06-1986</b>

**Education**

- **Mansoura University, Faculty of Engineering, Egypt.**
  - **Specialty: Electronics and Communications Engineering.**
  - **Last Year Grade: Very Good.**
  - **Accumulative Grade: Good.**

**[2005 Till 2009]**
- **Graduation Project**
  - **Software Simulation and Hardware Implementation of Multi-User CDMA "Code Division Multiple Access" using DS-SS "Direct Sequence Spread Spectrum".**
  - **Grade: excellent .**
- **Al Najat Islamic School, Hawalli , Kuwait.**
  - **General Certification**
  - **Score: 94%.**

**[2003 / 2004]**

**Certifications**

<b>Fortinet FortiAnalyzer 7.2 Administrator</b>	<b>[Aug 2024]</b>
<b>Fortinet Enterprise Firewall 7.0 Administrator</b>	<b>[Dec 2023]</b>
<b>Cisco Certified Network Professional Security (CCNP – Security)</b>	<b>[July 2023]</b>
<b>Fortinet Network Security Professional (NSE-4)</b>	<b>[Jan 2022]</b>
<b>Implementing and Operating Cisco Security Core Technologies (SCOR)</b>	<b>[Nov 2020]</b>
<b>Project Management Professional (PMP)</b>	<b>[Aug 2020]</b>
<b>Cisco Certified Internetwork Expert Routing and Switching (CCIE#64862)</b>	<b>[Jan 2020]</b>
<b>Fortinet NSE-2 Network Security Associate</b>	<b>[May 2019]</b>
<b>Fortinet NSE-1 Network Security Associate</b>	<b>[Apr 2019]</b>
<b>Cisco Certified Network Professional (CCNP R&amp;S)</b>	<b>[Dec 2013]</b>
<b>Cisco Certified Network Associate Voice (CCNA VOICE)</b>	<b>[Jul 2011]</b>
<b>Cisco Certified Network Associate (CCNA)</b>	<b>[Mar 2010]</b>
<b>Global System Mobile (GSM) Services and Equipments, Cairo University.</b>	<b>[Aug 2008]</b>
<b>Code Division Multiple Access (CDMA)</b>	<b>[Jul 2008]</b>

## Experience

- **Working In Abyat Megastore As Senior Network Security Engineer .**
  - **Network Design, Planning, Installation, Configuration and Monitoring of all network and firewall devices.**
  - **Handling projects as per PMP standards .**
  - **Performance Optimization and Enhancement.**
  - **Team Coordination and Training.**
  - **Cost Management by delivering advanced solutions and saving cost.**
  - **Disaster Recovery and Business Continuity procedures.**
  - **Vendors communication and project handle to deliver within approved schedule.**
  - **Administrating all network switches in Abyat showrooms and warehouses in Kuwait and KSA, in different technologies like VSS,AAA,dot1X,SNMP,HSRP,GLBP,STP... etc.**
  - **Configuring and administrating all firewalls for Kuwait and KSA (Cisco ASA,Paloalto,Fortinet) , in different technologies like Security policies, Web filtering, Application control , Natting , Virtual wire , Virtual router, Policy based routing, Virtual Servers, Virtual IP, SSL VPN,IPsec VPN, ADVPN , BGP.**
  - **Configuring and administrating FortiAnalyzer for traffic logging.**
  - **Configuring and administrating FortiWeb (Web Application Firewall).**
  - **Configuring and administrating FortiManager (Centralized management platform).**
  - **Administrating all Wireless Lan controllers (Cisco WLC, Aruba WLC, Rucks WLC).**
  - **Administrating All Ruckus AP via cloud controller with access types (Dot1x,PSK)**
  - **Managing Connections between Kuwait HO , Kuwait Branches , KSA Branches and Disaster recovery site using MPLS and SD-WAN .**

[ Feb 2021 - till ]

- **Working In Cisco Kuwait As Network Consultant Engineer in Ministry of education-MOE**
  - **Adding and managing Cisco devices on Cisco Prime Infrastructure (Catalyst 6500,4500,3850,2970,2950) , in different technologies like VSS,AAA,dot1X,SNMP,OSPF,STP**
  - **Implementing cisco configuration best practice on all devices (CBPR) on Cisco devices in MOE.**
  - **Implementing system infrastructure analysis report , executing and upgrading devices (SIAR).**
  - **Implementing common service platform collector , adding cisco devices , collecting logs and uploading reports to cisco portal (CSPC).**
  - **Configuring BGP on cisco routers between AS's .**
  - **Basic configuration on Cisco ISE including adding devices and adding AAA configuration on devices.**

[ Jun 2020 – Jan 2021 ]

- **Working In Global Technology Solutions As Senior Telecommunication Engineer in National Center Of Education Development (NCED).**
  - Installing and configuring and managing Fortigate firewalls in all branches (Policies, VPN , Application control , Routing , etc..) .
  - Designing, Implementing and administrating of base network of all branches.
  - Managing Cisco Wireless controller and access points.
  - Managing Huawei eSpace VOIP phones and Huawei IP Telephony system.
  - Communicating and following up with all ISP's to deliver the services.
  - Installing and configuring Cisco 3560 , 3850 catalyst switches .
  - Installing and configuring Huawei 5700 , 6700 Switches .
  - Managing Huawei Virtual Desktop Infrastructure (VDI) system and OcenStore Huawei Storage Array.
  - Managing Domain controller , Active directory , DNS and Access control servers .
  - Managing Geovision CCTV system .
  - Diagnosing and troubleshooting of Network and Infrastructure systems in order to keep the systems up 24x7 with minimal downtime in case of any faults and problems.
  - Designing and implementing of new network tasks and projects to support business requirements.

[March 2017 – March 2020 ]

- **Working In Fast telecommunication Co. (Fasttelco.) As Networks Engineer In Special Projects Department.**
  - Designing, Implementing and administrating of Cisco base network.
  - Network Administration involving installation, configuration, maintenance and research to achieve optimal performance and maximum uptime.
  - Designing and implementing of new network tasks and projects to support business requirements.
  - Conducting Administration and maintenance of Cisco IP Telephony system.
  - Diagnosing and troubleshooting of Network and Infrastructure systems in order to keep the systems up 24x7 with minimal downtime in case of any faults and problems.
  - Formulating and maintaining proper documentation for all technology infrastructure changes, upgrades, problems and resolutions.
  - Configuring Cisco switches 6500,4500,3750,3500,2900 series and small business switches SG300 Managed switches and Cisco routers 2800,1800 and 800 series .
  - Managing Firewalls ( ASA , Fortinet ).
  - Managing Cisco Wireless controller and access points .
  - Managing Cisco Unified Communication Manager 10.5 , Cisco Unified Contact Center 10.5 .
  - Managing S2-Netbox Access Control System.
  - Managing Milestone and Avigilon CCTV System.
  - Managing ONELAN digital signage system.
  - Managing access control system to control car parking gate barriers and attendance.
  - Managing Public Address system for announcement.

[November 2012 – March 2017]

- **Working In Enhanced Engineering And Multi-Technologies Company (EEMC) As A Networks Engineer In Technical Support Department In Sanabil Tower .**
  - **Installing and operating Cisco Unified Communication Manager 6.0.1**
  - **Installing and operating Cisco Unified Communication manager 8.6**
  - **Operating IPCC Express**
  - **Operating Unified Contact Center Express 8.5.**
  - **Configuring CORE Switches and Edge Switches (Layer 3, Layer 2)**
  - **Managing ASA and Fortinet Firewalls.**
  - **Configuring Routers.**
  - **Managing CCTV and IP Clock Systems.**

[October 2010 – October 2012]

## Languages

- **Arabic: Mother Tongue.**
- **English: Fluent Spoken and Written.**

## Soft Skills

- **Self Related Skills.**
  - **Accurate.**
  - **Honest.**
  - **Tolerant.**
- **Transferable Skills.**
  - **Communication Skills.**
  - **Presentation Skills.**
  - **Creativity.**
  - **Analytical.**
  - **Hard Team Worker.**
  - **Can work under Pressure.**

## Hobbies and Sports

- **Practice Running, Gym, Foot Ball and Swimming**
- **Interested in Travelling.**
- **Interested in Social Work.**

## Any Other Data Furnished Upon Request

**Amro Ahmed Ahmed Eleishy**



Arab Republic of Egypt  
Mansoura University  
Faculty Of Engineering  
Graduate Affairs



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## Provisional Certificate

This is to certify that Mr. **Amr Ahmed Ahmed Alaishy**

Born in Kuwait on **11/06/1986**

Has obtained the degree of **B. Sc. in Electronics and Communication Engineering**

With general grade : (**Good , 66.35%**)

Date of exam : **June** Year : **2009.**

Graduation Project: **Multi-User CDMA Communication System using Direct Sequence Spread Spectrum** with grade **Excellent**

The Faculty Council approved the degree on **30/7 /2009**

The University Council approved the degree on **2/8/2009**

This certificate is issued to the applicant upon his request to be presented to whom it may concern.

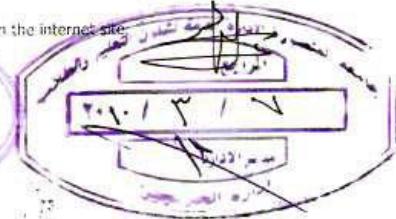
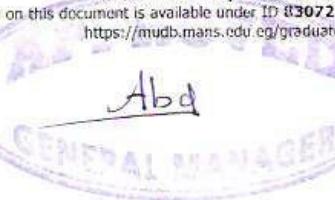
**Graduate Affairs**

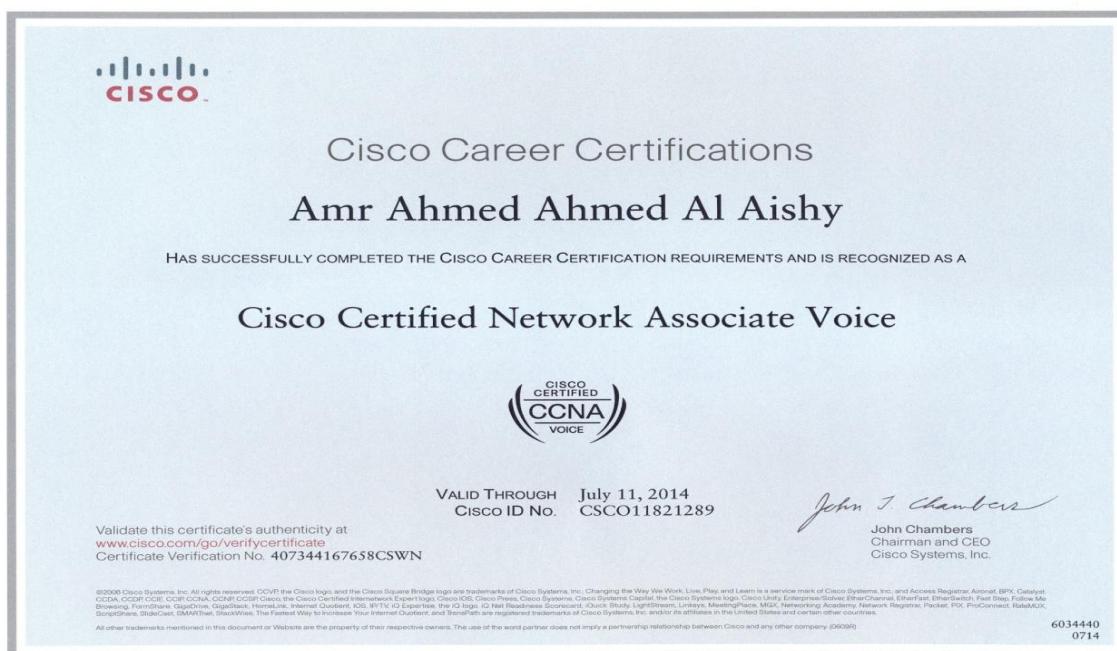
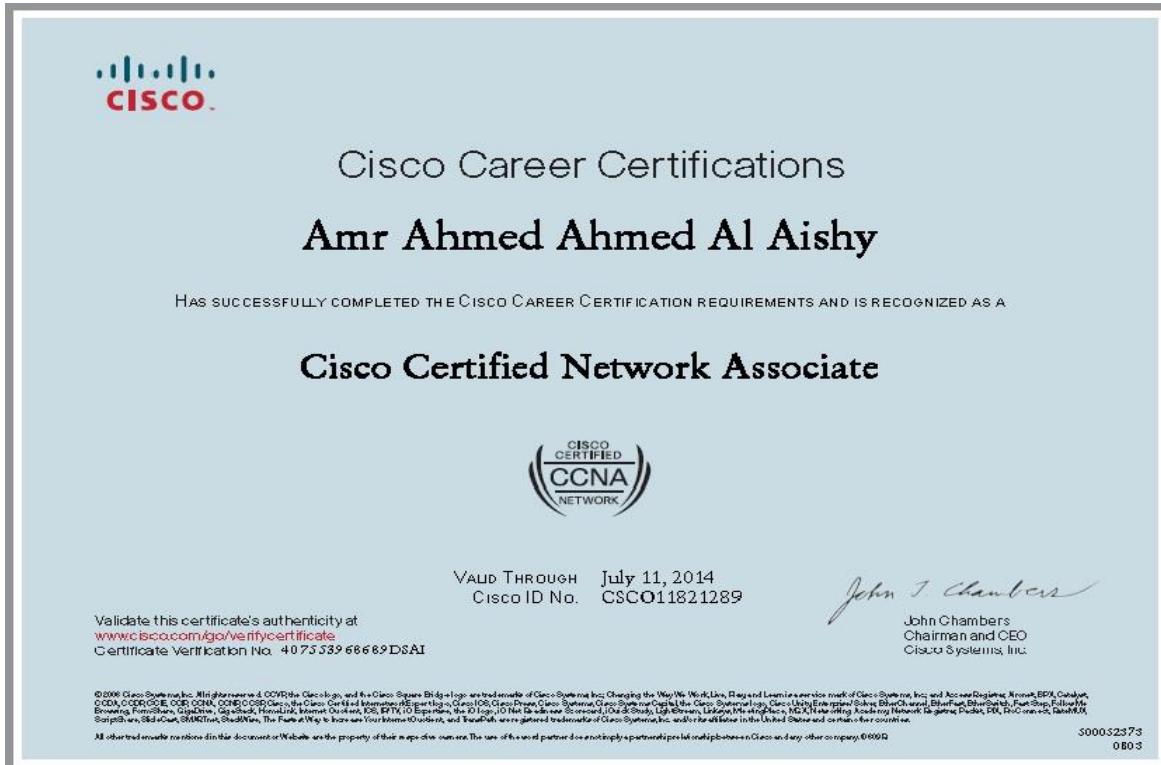


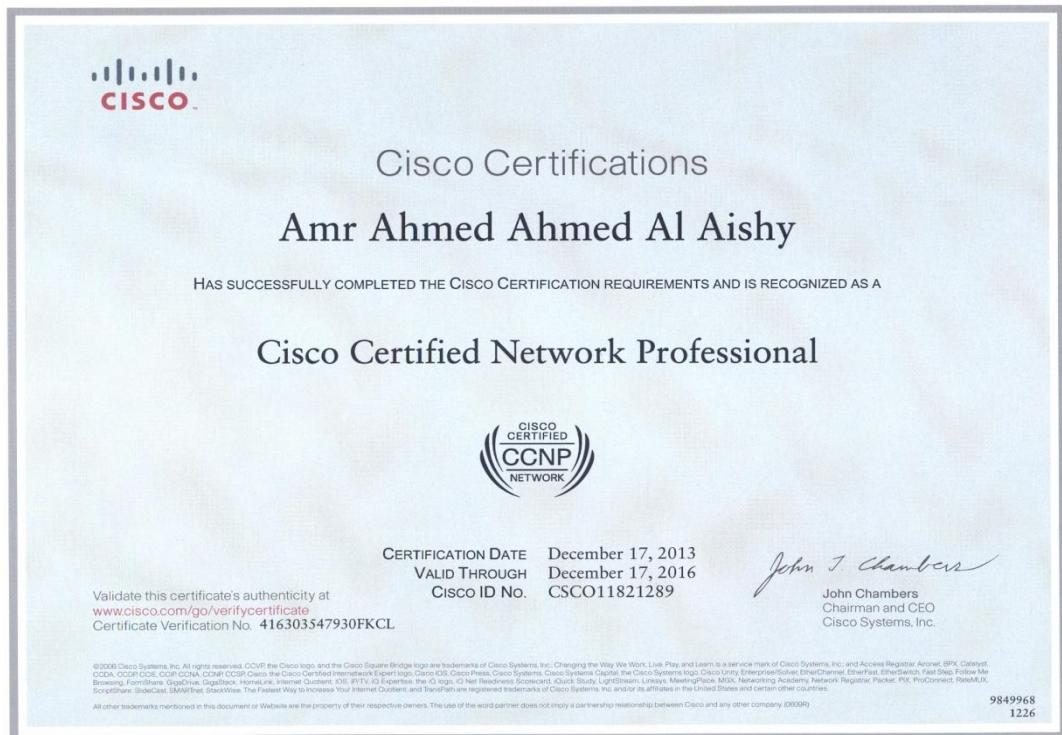
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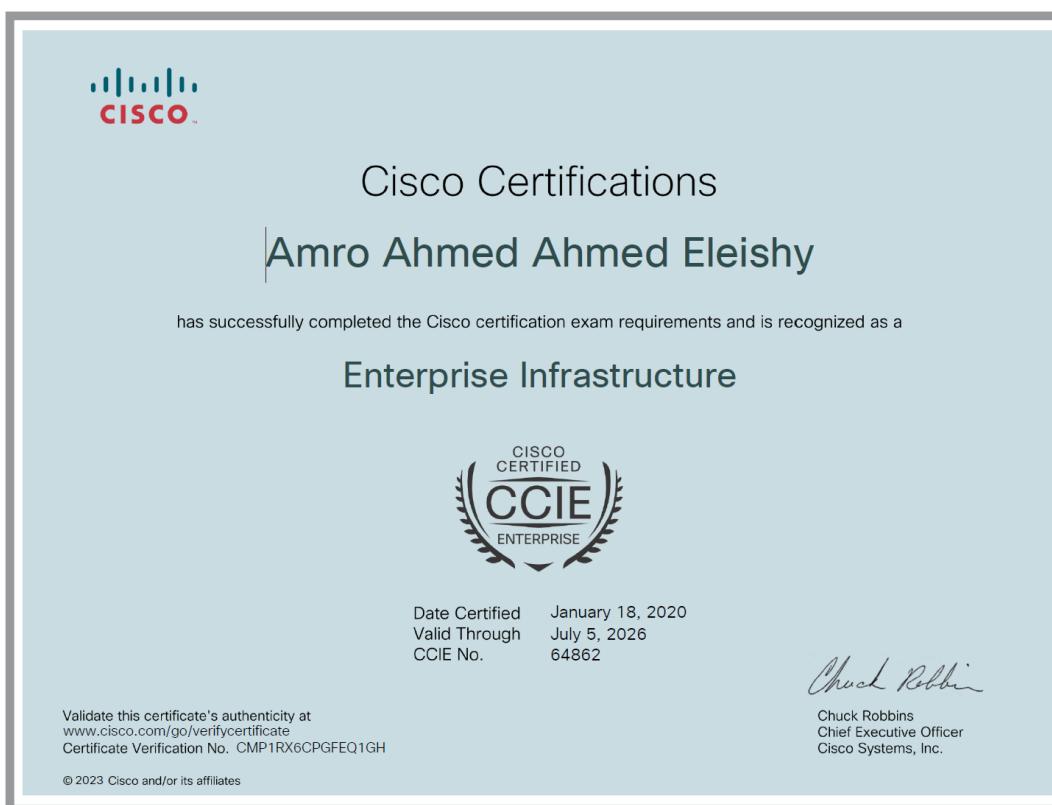
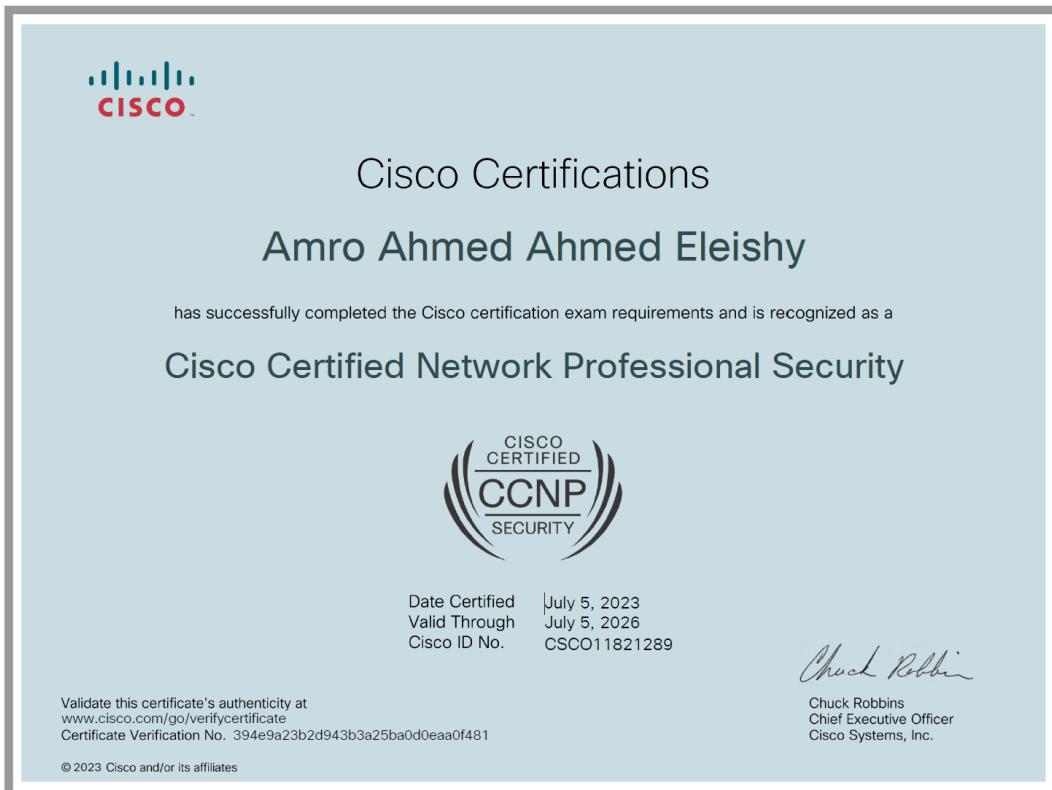


Mansoura University in 27/09/2009  
The data on this document is available under ID **0307222** on the internet site  
<https://mudb.mans.edu.eg/graduates>











# NSE Certified

This certifies that

Amr Al Aishy

has achieved Fortinet's Network Security Expert certification

## NSE 1 Network Security Associate

**Certification Date:** March 26, 2018

**Certification Validity:** 2 years and 6 months\*

**Certification Number:** 0J41scksqr

**Ken Xie**  
CEO of Fortinet

**Michael Xie**  
President and Chief Technology  
Officer (CTO), Fortinet



Verify this certification's authenticity at:  
[https://training.fortinet.com/mod/customcert/verify\\_certificate.php](https://training.fortinet.com/mod/customcert/verify_certificate.php)

\*Includes a six (6) month extension for all NSE certifications valid on March 16, 2020.



# NSE Certified

This certifies that

Amr Al Aishy

has achieved Fortinet's Network Security Expert certification

## NSE 2 Network Security Associate

**Certification Date:** April 18, 2019

**Certification Validity:** 2 years and 6 months\*

**Certification Number:** W9F1UP8H6F

**Ken Xie**  
CEO of Fortinet

**Michael Xie**  
President and Chief Technology  
Officer (CTO), Fortinet



Verify this certification's authenticity at:  
[https://training.fortinet.com/mod/customcert/verify\\_certificate.php](https://training.fortinet.com/mod/customcert/verify_certificate.php)

\*Includes a six (6) month extension for all NSE certifications valid on March 16, 2020.

