CURRICULUM VITAE

Surname: Rusu
Name: Victor
Date and place of birth: 25.01.1985
Nationality: Moldavian
Civil status: married
Address (phone/fax/e-mail): victor.rusu@orange.com
Education: Bachelor's Degree

Institutions:	Technical University of Moldova
Date:	09/2003 − 06/2007
Degree or qualification:	Licensed Engineer in Optoelectronic Systems

Language skills
Indicate on a scale of A1 to C2 (from A1 (beginner) to C2 (proficient)):

Language	Level	Passive	Spoken	Written
Romanian	Mother tongue			
English	B2	B2	B2	B2
Russian	C2	C2	C2	C2
French	A2	A2	A2	A2

Other skills (e.g. computer literacy): experience in working with network design applications
Current position: Solutions Expert Engineer
Years of professional experience: 15
Key qualifications: Communication/ Teamwork/Problem solving/Organisation/Ability to work under pressure/Confidence
Professional experience:

Date: from (month/year) to (month/year)	2007 − 2008
Place	Republic Moldova
Company/organisation	StarNet S.R.L.
Position	Engineer in Network Management Bureau
Job description	Maintenance of Active and Passive equipment, Detecting and Solving Problems, Building the Network in New Regions.
Date: from (month/year) to (month/year)	2008 − 2009
Place	Republic Moldova
Company/organisation	StarNet S.R.L.
Position	Senior Specialist in Technical Records Bureau
Job description	Technical Documentation Development, Drawing up Schemes of Welding Access Network, Measurements and Technical Reports Preparation.
Date: from (month/year) to (month/year)	2009 − 2011
Place	Republic Moldova
Company/organisation	StarNet S.R.L.
Position	Network Design Engineer
Job description	Project Design and Technical Documentation of Backbone Network Design for Access to Individual and Corporate Clients, Linkage of Projects to Tangential Institutions, Management of Executed Projects Database.

Date: from (month/year) to (month/year)	2011 – 2014
Place	Republic Moldova
Company/organisation	I.M. Orange Moldova S.R.L.
Position	Infrastructure, Cables and Optical Fiber Engineer
Job description	FO backbone projects design and implementation follow-up, FO network implementation, development and maintenance, Planning, specifying, engineering and expertise the FO transmission backbone and its equipment.
Date: from (month/year) to (month/year)	2014 – 2015
Place	Republic Moldova
Company/organisation	Ericsson Telecommunication S.R.L.
Position	Infrastructure and Optical Fiber Engineer
Job description	FO backbone projects design and implementation follow-up, FO network implementation, development and maintenance.
Date: from (month/year) to (month/year)	2015 – prezent
Place	Republic Moldova
Company/organisation	Orange Moldova S.R.L.
Position	Solution Expert Engineer
Job description	Extend the existing B2B solutions portfolio, deliver consistency of the solutions that are proposed to the customers (mobile, fixed and ICT). Identify needs and qualifications, design the technical solution, customize the solution to meet customer specifications. Design the technical architecture, services, KPIs and echo/tech analyses according to t he existing standards and best known practices. Support the implementation teams to deploy and upgrade the sold solution. Responsible for the global consistency of the solution. Shares the expertise to presales and sales teams.

15.   Publications and seminars:
- Structured Cable Networks, Odessa, Ukraine – 2008
- ArcGIS Desktop I, ArcGIS Desktop II - 2010
- MikroTik MTCNA- 2016
- Microsoft 365 Fundamentals – 2019
- Microsoft Azure Fundamentals - 2021
- Microsoft Azure Administrator - 2021
- ITIL v4 – 2021
- CCNA v7 (CCNA_I; CCNA_E; CCNA_S) – 2021-2022

Microsoft Certified
Azure Fundamentals

VICTOR RUSU

Has successfully completed the requirements to be recognized as a Microsoft Certified: Azure Fundamentals.

Date of achievement: June 11, 2021

Satya Nadella
Chief Executive Officer

Microsoft

Microsoft
CERTIFIED

FUNDAMENTALS

Certification number: H850-9444

Microsoft Certified
Microsoft Azure Administrator Associate

VICTOR RUSU

Has successfully completed the requirements to be recognized as a Microsoft Certified: Azure Administrator Associate.

Date of achievement: May 21, 2021

Valid until: May 21, 2023

Satya Nadella
Chief Executive Officer

Microsoft

Microsoft
CERTIFIED

ASSOCIATE

Microsoft 365 Certified
Fundamentals

VICTOR RUSU

Has successfully completed the requirements to be recognized as a Microsoft 365 Certified: Fundamentals.

Date of achievement: October 31, 2019

Satya Nadella
Chief Executive Officer

Microsoft

Microsoft
CERTIFIED
FUNDAMENTALS

Certification number: H258-8341

CCNAv7: Enterprise Networking, Security, and Automation

The student has successfully achieved student level credential for completing CCNAv7: Enterprise Networking, Security, and Automation course administered by the undersigned instructor. The student was able to proficiently:

- Configure single-area OSPFv2 in both point-to-point and multiaccess networks.
- Explain how to mitigate threats and enhance network security using access control lists and security best practices.
- Implement standard IPv4 ACLs to filter traffic and secure administrative access.
- Configure NAT services on the edge router to provide IPv4 address scalability.

- Explain techniques to provide address scalability and secure remote access for WANs.
- Explain how to optimize, monitor, and troubleshoot scalable network architectures.
- Explain how networking devices implement QoS.
- Implement protocols to manage the network.
- Explain how technologies such as virtualization, software defined networking, and automation affect evolving networks.

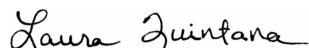**Victor Rusu**

Student

Public Association DNT

Academy Name

Moldova

Location

1 Dec 2022

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

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.

Victor Rusu

Student

Public Association DNT

Academy Name

Moldova

Location

7 Nov 2022

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

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.

Victor Rusu

Student

Public Association DNT

Academy Name

Moldova

Location

17 Oct 2022

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

PeopleCert®

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AXELOS
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This is to certify that

Victor Rusu

Has achieved the

ITIL® Foundation Certificate in IT Service Management

Effective from **17 Sep 2021**

Expiry date **N/A**

Certificate number **GR671311603VR**

Candidate number **9980092171195426**

Mark Basham, CEO, AXELOS

Panoraia Theleriti, Certification Qualifier, PeopleCert

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