

Position Senior Network Engineer		
Candidate information	Name of candidate Cazacov Vitalie	Date of birth 16.06.1985
<p>Education: 2004-2008 Technical University of Moldova, Faculty: Radio electronics and Telecommunication; Specialty: Engineer and Manager in Telecommunication;</p>		
<p>Languages</p> <p>Russian: advanced Romanian: native English: medium</p>		
<p>Professional experience:</p> <p>DAAC System Integrator, DAAC Software System:</p> <ul style="list-style-type: none"> • Moldova-Agroindbank IP Network Support / Network Engineer • CNAS IT Infrastructure Support Outsourcing / Network Engineer • Ericsson IT Infrastructure Support Outsourcing / Network Engineer • Network Security Audit for Fincombank • Network Security Audit for Mobiasbanca • NGFW ASA/Firepower implementation and configuration for Fiscservinform • DAAC IT Optimization Project • Cisco Support engineer: «Mobiasbanca Cisco IP telephony support» <p>ICS Ericsson Telecommunication:</p> <ul style="list-style-type: none"> • SRX HA Cluster setup and configuration for Paket Switching CORE • Moldcell IP CORE Network administration and maintenance <p>S.A. Moldtelecom:</p> <ul style="list-style-type: none"> • Developing and Maintenance IP/MPLS , DWDM networks 		
<p>Professional qualifications:</p> <p>Advanced knowledge and work experience with:</p> <ul style="list-style-type: none"> * Ethernet, ADSL, PDH, SDH, DWDM Technologies; * MPLS L2VPN, MPLS L3VPN, MVPN Technologies; * QoS, Traffic Shaping, Traffic Policing; * Site-to-Site, Remote-Access VPNs using IPSEC and GRE; * IPv4, IPv6, RIP, EIGRP, OSPF, IS-IS, BGP, MP-BGP, MPLS, STP, RSTP, RRPP, NAT, IGMP, PIM, SNMP protocols; * Familiar and worked with the following brands: Cisco, Huawei, Juniper, Ericsson, Extreme, H3C, Allied Telesis, Mikrotik, Telco Systems, ZyXEL, TP-LINK, HP; <p>Courses and certificates:</p> <p>November 2017 - JNCIA-Junos Certification September 2016 - F5 BIG-IP Administration Certification August 2016 - CCNA Collaboration April 2016 - CCNP R&S Certification October 2015 - CCNA R&S Certification February 2015 - ATN and CX600 in IP RAN December 2014 - Optix OSN8800 (OTN) Commissioning Training Optix OSN8800 (OTN) 1st Line Maintenance Training Optix 1800 Operation and Maintenance Training November 2013 - Implementing QoS in LAN and WAN IP networks. November 2012 - Attended CCNA Security Courses; November 2009 - DWDM Training "Huawei Optix Metro 6100 Commissioning.</p>		

Second Line Maintenance Training

	Second Line Maintenance Training	
Present employment	Name of Employer DAAC System Integrator, DAAC Software System	
	Address of Employer 10, Calea Ieşilor str., Chişinău, Republic of Moldova, MD-2069 Tel +373 22 509 709 Fax +373 22 509 710	Years with present Employer 4 years

Summarize professional experience over the last twenty years, in reverse chronological order. Indicate particular technical and managerial experience relevant to the project.

From	To	Company/Project/ Position/Relevant technical and management experience
2018	Present	Senior Network Engineer at DAAC Sytem Integrator
2017	2017	Back Office IP CORE Engineer at Ericsson
2015	2017	Network Engineer at DAAC Sytem Integrator
2015	2015	Network Engineer at Starnet, NOC
2008	2015	Senior Network Engineer at S.A. Moldtelecom, IP-Transmission Department