

Curriculum Vitae

Personal Information

Name **Vincent Vlk, M.Sc.**

Current Certification **CCNP Ent., LPIC-1, LPIC-2, LPIC3-HA/VM**

Past Certification **CCNP R&S, CCDP, CCNP Data Center, CCIP, CompTIA: Linux+, Network+, Cloud+, Project+, Security+**

Address **Žilina, Slovakia**

Mobile Phone Number **+421 915247483**

E-mail & Web V-Card vincent@vlkv.name & <https://vlkv.name>

Date of birth **20.8.1987**

Gender **Male**

Desired employment **Networking Technologies, ICT Infrastructure Engineer**

Work experience

Dates **January 2020 – January 2021**

Position held **System Administrator**

Main activities, responsibilities VMware vSphere Cluster Administration & DELL PowerEdge Blade Server Platform
IBM Storwize SAN Cluster Administration & BladeCenter Server Platform Admin.
GNU/Linux Administration, Windows Server Admin. & Brocade FC SAN Admin.
Writing Technical Documentation

Name and address of employer **Prima Banka a.s., Žilina, Hodžova 11, 010 11, Slovakia**

Dates **July 2012 – July 2019**

Position held **Network Administrator to Senior Network Administrator**

Main activities, responsibilities Large scale Optical/CWDM/Ethernet/MPLS/IP/IPv6/IPTV Network Administration
ISP/DC Network Design, Planning & Implementation (Cisco, Brocade, Mikrotik)
GPON Network Design, Planning & Implementation (Cisco, Ubiquoss, Raisingcom)
Level 3 Network Customer Support & Troubleshooting
Technical documentation & Blogging <https://blog.vnet.sk/author/vincent-vmk/>
Fibre Channel Storage Network Design, Planning & Implementation (Brocade)
Network devices maintenance/configuration/backup automation

Name and address of employer **VNET a.s., Bratislava, Námestie Hraničiarov 39, 85103, Slovakia**

Dates **October 2008 – May 2009**

Position held **Associate Internet technician**

Main activities, responsibilities WLAN & LAN cabling installation, configuration, troubleshooting
Installation and configuration of cable modems/routers (EuroDOCSIS-HFC)

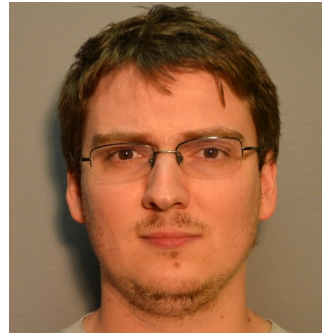
Name and address of employer **TES Media s.r.o., Žilina, Kragujevská 3754/4, 010 01, Slovakia**

Dates **January 2006 – May 2012**

Position held **Network & System administrator**

Main activities, responsibilities Building and maintaining WLAN, Ethernet LAN & Troubleshooting
Maintaining desktop computers, Windows OS Admin, Data backups (FTP, CIFS)

Name and address of employer **Obečný úrad, Divina 50 (Municipal Authority), 01331, Divina, Slovakia**



Personal Skills

Mother tongue

Other languages

Self-assessment

German

English

Social skills, competences

Technical skills, competences

Computer skills, competences

Driving license

Appendix

Slovak

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B1	Independent user	B1	Independent user	A1	Basic user	A1	Basic user	A1	Basic user
B2	Independent user	B2	Independent user	B1	Independent user	B1	Independent user	B2	Independent user

- team spirit gained within „Cisco Networking Academy“ courses and „Cisco Networking Academy Games“ competitions

- communicative sense and teamwork in solving common problems with computer networks and distributed IT Systems

- systematic approach to problem analysis and troubleshooting computer networks
 - basic repairs on electrical installation and PC Hardware
 - technical documentation creation, technical blogging (<https://vlkv.name/blogs/>)
 - basic skills in structured cabling installations (copper & optical)

- Industry certification: CCNP Ent., CCNP R&S, CCDP, CCNP Data Center, Linux+, LPIC-1, LPIC-2, LPIC-3-HA/VM, Network+, Cloud+, Project+

- good understanding of TCP/IP technologies, networking devices & protocols

- focused on Cisco networking technologies (Routing & Switching, DC, ISP)

- experience with platforms: Cisco (IOS-XE, NX-OS, Catalyst, ISR, Nexus, Metro Ethernet), Mikrotik, Brocade, Edge-Core, D-Link, Raisingcom, Ubiquiti, HP, IBM, DELL

- good understanding of GNU/Linux OS (Ubuntu, CentOS, Debian)

- experience with: OSPF, BGP, NAT, vPC, FabricPath, IP Multicast, IPv6, IGMP, PIM, HSRP, VRRP, GLBP, CWDM, MPLS, VXLAN, IPsec, L2TPv3, OpenVPN, LACP, Fibre Channel, PPPoE, ADSL, Fibre Channel, StackWise, VRF, BFD, NFS, iSCSI

- completed training courses by Cisco Networking Academy: CCNA 1-4 and CCNP (ROUTE, SWITCH, BSCI, BCMSN, ISCW & TSHOOT)

- good understanding of Microsoft Office tools (Word, Excel, PowerPoint, Visio)

- good understanding of LibreOffice tools (Writer, Calc, Impress, Draw)

- basic knowledge of scripting languages (BASH, Python, Expect)

- basic understanding of Microsoft Windows OS (Power User level)

- good understanding of networking tools and applications: Wireshark, Nmap, MRTG, Apache HTTPd, pure-ftpd, ISC DHCPd, ISC BIND DNS, Ejabberd, Dia, mtr, iproute2, IPerf3, hping3, dig, tcpdump, Cacti, TFTPd, OpenSSHd, Rancid, TSReader, iptables, GNS3

Category B

Will send reference letter upon request.

Formal Education

Dates	September 2010 – May 2012
Title of qualification awarded	Master of Science in Electrical engineering: Telecommunication and Radio Communication engineering
Main subjects	Expansion of courses completed in Undergraduate Bachelor level
Name and type of organization providing education	University of Žilina, Faculty of Electrical engineering, Department of Telecommunications and Multimedia
Dates	September 2006 – May 2010
Title of qualification awarded	Bachelor of Science in Electrical engineering: Telecommunications
Main subjects	<ul style="list-style-type: none">- PCM and IP telecommunication systems, converged networks- Access networks technologies (ADSL, VDSL, GPON, Metro-Ethernet)- TCP/IP data networks, design and implementation- design of telecommunication networks, digital signal processing- active and passive optical networks (AON & PON)- telco transport technologies (SDH & WDM)- programming and algorithms in Matlab, C and C++- Radio Communication systems and networks (GSM, HSUPA, HSDPA, LTE)
Name and type of organization providing education	University of Žilina, Faculty of Electrical Engineering, Department of Telecommunications and Multimedia
Dates	September 2002 – May 2006
Title of qualification awarded	Secondary technical education diploma: Electrical and computer engineering
Main subjects	<ul style="list-style-type: none">- electrical engineering and electronics, computer systems, LAN, WLAN, WAN- PowerLine networking, logical TTL circuits, programming languages basics- Cisco Networking Academy, Windows Administration, GNU/Linux Administration
Name and type of organization providing education	Spojená škola (Stredná Priemyselná Škola), Kysucké Nové Mesto