



# Lazar Rudan

**NETWORK INFRASTRUCTURE ENGINEER /  
CLOUD ENGINEER / INFRASTRUCTURE  
DEVELOPMENT COORDINATOR /  
SECURITY ADVISOR**

## Contact

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**Location/Hometown:**  
Novi Sad, Serbia

## Education

**Master of Science in Computer Science  
(2017-2018)**

**Bachelor of Science in Engineering  
Management (2013-2017)**

## Certifications

- Cisco Certified Network Associate - **CCNA**
- Cisco Certified Network Professional Enterprise - **CCNP Enterprise**
- Cisco Certified Specialist - Enterprise Advanced Infrastructure Implementation - **ENARSI Specialist**
- Cisco Certified Specialist - Enterprise Core - **ENCOR Specialist**
- Implementing Cisco Data Center Infrastructure - DCII
- VMware NSX-T Data Center: Install, Configure, Manage [v3.0]

## Languages

- Serbian, Bosnian, Croatian – Native
- English – Fluent
- Ukrainian, Russian – Basic

## Experience

### 2022 - Present

Large financial institution (Government)  
**Infrastructure Development Coordinator & Security Advisor**

- Protection of data confidentiality
- Security planning and implementation
- Risk assessment and mitigation

### 2020 - Present

spicefactory.co, ospitek.com (Freelance)  
**Cloud Engineer**

- Establishing site-to-site connectivity between cloud-based services and multiple hospital locations in the USA and around the world
- Setting up, maintaining and improving security: Linux servers, Web services, Cloud services (NGINX, Apache, MySQL, Postgres, AWS, OCI, OVH, Cloudflare, etc.)

### 2017 - Present

Large financial institution (Government)  
**Network Infrastructure Engineer**

- Deploying and maintaining small and medium-sized networks
- Managing large enterprise network with 200+ branch locations and 2 Data Centers
- Communicating with and providing support for other IT teams
- Cooperating with ISPs for provisioning of new services and solutions
- Introducing and training new members of the team for their tasks and duties

### 2006 - Present

**Everyday GNU/Linux user (Mainly Debian/Ubuntu-based; Made my own distro)**

- Ethical hacking & Penetration testing (Backtrack, Kali Linux)
- Scripting & Automation (BASH, Python)
- Cryptography, Digital forensics, Biometric systems

## Skills & Technologies

- Routing (BGP, EIGRP, OSPF)
- Switching (VLANs, Etherchannels, vPCs, STPs, etc.)
- Troubleshooting (L1-L7)
- Security (VPN/IPSec tunnels, OpenVPN, Wireguard, Firewalls, SSH, Linux hardening, Data encryption, Email security, etc.)
- WAN (Dark Fiber, L2/L3VPN, Frame Relay)
- VoIP systems (CUCM)
- Virtualization (VMware ESX, NSX-T, VirtualBox, etc.)
- Various Cisco platforms (Catalyst, Nexus, ISR, ASR, ASA, ACI, ACS, ISE)
- WiFi (WLC, DD-WRT, OpenWRT, MikroTik RouterOS)
- Many others.