## CAREER PROFILE

Enthusiastic and self-motivated professional with expertise in Network Security, backed by CompTIA Security+ and Cisco Network Security certifications. Demonstrated track record of success in Information Technology roles, specializing in network administration, troubleshooting, and security operations. Strong analytical and problem-solving skills, with a passion for staying updated with the latest technologies and best practices in cybersecurity.



#### Information Security Officer at DXC Technology

NC Toohnology

- Maintaining the Information Security Management System based on the ISO IEC 27001 standards.
- Monitoring security incidents and referring the security event to the customer.
- · Implementing controls that minimize threats and vulnerabilities.
- · Conducting the periodic internal security audit.
- Reviewing and updating network security policies and procedures.

#### Information Security Officer

March 2018 - March 2022 (4 years 1 month)

April 2022 - Present

AT8

- $\bullet$  Maintaining the Information Security Management System based on the ISO/ IEC 27001 standards.
- · Monitoring security incidents and referring the security event to the customer.
- · Implementing controls that minimize threats and vulnerabilities.
- Conducting the periodic internal security audit.
- · Reviewing and updating network security policies and procedures.

# Network Implementation Engineer at DXC Technology 017 - February 2018 (3 months) DXC Technology

• Member of Nokia WAN Network Team responsible for WAN optimization from standardized, non-standard or fully customized solutions. (Validation, design, implementation and maintenance)

### Information Security Officer

April 2017 - November 2017 (8 months)

OXC Technology

- responsible for network service delivery to European Commission as a customer ( STESTA Secure Trans European Services for Telematics between Administrations)
- $\boldsymbol{\cdot}$  ensuring that network is secure according to the policies defined by customer
- $\boldsymbol{\cdot}$  responsible for physical security perimeter ACS, GenSet, CCTV, Secure Racks, IDS
- applying security policies within security domain and providing security awareness
- ensuring that network and IT systems are properly hardened in compliance with security policies
- $\boldsymbol{\cdot}$  providing security Incident management reports for a security incident
- $\boldsymbol{\cdot}$  ensuring the correct implementation of the security controls
- monitoring security incidents and referring the security event to the customer

#### Information Security Officer

February 2016 - March 2017 (1 year 2 months)

Hewlett Packard Enterprise

- responsible for network service delivery to European Commission as a customer ( STESTA Secure Trans European Services for Telematics between Administrations)
- ensuring that network is secure according to the policies defined by customer
- managing military-based PKI Infrastructure running Secunet SINA technology based on BSI standard
- responsible for physical security perimeter ACS, GenSet, CCTV, Secure Racks, IDS
- applying security policies within security domain and providing security awareness
- ensuring that network and IT systems are properly hardened in compliance with security policies
- providing security Incident management reports for a security incident
- ensuring the correct implementation of the security controls
- $\boldsymbol{\cdot}$  monitoring security incidents and referring the security event to the customer
- conducting the periodic security audit
- oversee the management of security keys and certificates

## Information Security Officer Deputy December 2010 - January 2016 (5 years 2 months)

**Hewlett Packard Enterprise** 

- implementation and network support for Orange Business Services/Hewlett Packards sTESTA project
- management of multi-vendor network devices (routers, switches, firewalls, packet shapers, VPN devices)
- acting also as SOC Security Officer deputy, ensuring day to day security of sTESTA during
  the absence of SOC Security Officer. (manage security events and security incidents,
  preparing the Security Incident Management Report for a security incident, ensuring the
  correct implementation of the security controls, monitoring security incidents, conducting the



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- in patrik-stanga
- Resume PDF

#### **FDUCATION**

Bc. Univerzita Mateja Bela - Banská Bystrica

#### LANGUAGES

Slovak (Native

English (Professional)

#### **INTERESTS**

Mountain biking

Snowboarding

Home LAB (services running on dockers, kubernetes)

periodic security audit, referring the security event to the Security Manager, oversee the management of security keys and certificates.)

Network & Security Admin

February 2007 - November 2010 (3 years 10 months)

Soitron

- implementation and network support for Orange Business Services/Hewlett Packards sTESTA project
- management of multi-vendor network devices (routers, switches, firewalls, packet shapers, VPN devices)



CompTIA Security+ (SY0-601)

CompTIA (COMP001022448214)

CCNA Routing and Switching (640-802)

Cisco (CSCO11449516)

CCNA Security (210-260)

Cisco (CSCO11449516)

Certified SINA VPN Advanced

Secunet Security Networks AG

Certified SINA VPN Basics

Secunet Security Networks AG



Basic Soft Skills at Soitron a.s

Certificate II in Information Technology ICA20199 - (Sydney, Australia)

Cyber Defence Monitoring - NATO Cooperative Cyber Defence Centre of Excellence (Tallinn, Estonia)

IT Systems Attack and Defence - NATO Cooperative Cyber Defence Centre of Excellence (Tallinn, Estonia)

Project management at Soitron a.s

UNIX introduction at Soitron a.s

Received Slovak National Security Agency "NATO Confidential" security clearance

