

## »Kje bom pa to potreboval?«

To vprašanje mi je zastavil dijak, ko sem leta 2015 v razredu predstavljala novo ustanovljeno Cisco Akademijo na naši šoli in vabila na izobraževanje prve stopnje CCNA1. Moja utemeljitev je bila očitno dobra, saj se je na prvi tečaj prijavilo več kot 12 slušateljev in so morali nekateri počakati na naslednji termin.

Najprej so bili vsi udeleženci tečaja zagnani. Žal pa je do cilja – certifikata – prišlo le nekaj dijakov. Težava verjetno ni toliko v zahtevnosti kot v sprotne delu, ki pa nekaterim ne leži. In seveda angleščina, saj so vsa gradiva v tem jeziku. Tisti, ki so zaključili, so bili zadovoljni. Nekateri celo tako zelo, da so želeli nadaljevati na naslednji stopnji, CCNA2, ki smo jo s 100 % uspešnostjo zaključili letos spomladi. Bravo Gal, Jaka, Nejc in Mitja! Fantje so tako nadgradili svoje osnovno znanje o računalniških omrežjih in protokolih, da lahko upravljajo omrežja v manjših podjetjih in ustanovah.

Cisco Akademijo na SŠTS Šiška vodiva Peter Krebelj in Maruša Perič Vučko.

Maruša Perič Vučko



Cisco Networking Academy®

Mind Wide Open™

Certificate of Course Completion

## CCNA Routing and Switching: Routing and Switching Essentials

During the Cisco Networking Academy® course, administered by the undersigned instructor, the student was able to proficiently:

- Understand and describe basic switching concepts and the operation of Cisco switches
- Understand and describe enhanced switching technologies
- Understand and describe dynamic routing protocols, distance vector routing protocols, and link-state routing protocols
- Configure and troubleshoot basic operations in a small switched and routed network
- Configure and troubleshoot VLANs and inter-VLAN routing
- Understand and describe the purpose and types of access control lists (ACLs)
- Configure, monitor, and troubleshoot ACLs for IPv4 and IPv6
- Understand and describe the operations and benefits of Dynamic Host Configuration Protocol (DHCP) and Domain Name System (DNS) for IPv4 and IPv6
- Understand and describe the operations and benefits of Network Address Translation (NAT)
- Configure and troubleshoot NAT operations

Nejc Zupančič

Student

Laboratory for Telecommunications (LTFE)

Academy Name

Slovenia

Location

Maruša Perič Vučko

Instructor

Apr 5, 2017

Date

Instructor Signature