



PARSA KHODAYARI

NETWORK AND IT SUPPORT ENGINEER

PROFILE

Network & IT Support Engineer with 2 years of IT management experience at Tabesh Dental Clinic and 3 completed network infrastructure projects. Experienced with Cisco switching, MikroTik routing, Windows Server, Active Directory, VMware ESXi, VLANs, VPN, DHCP, DNS, NAT, and VoIP systems. Strong in troubleshooting, documentation, user support, and clear technical communication, supported by 4 years of English teaching experience.

WORK EXPERIENCE

Tabesh Dental Clinic

2024 - PRESENT

IT Manager / Network & Systems Support

- Managed daily IT operations, user support, and troubleshooting for Tabesh Dental Clinic.
- Maintained Cisco, MikroTik, HPE server, VMware ESXi, and Windows Server infrastructure.
- Configured Active Directory, DNS, DHCP, Group Policy, shared access, and user permissions.
- Designed VLANs, VPN access, guest isolation, VoIP, and branch communication.
- Tested and documented network reliability, server access, file sharing, and security behavior.

Asiatech

2022-2023

ISP and Network Support

- Provided ISP and network support focused on connectivity troubleshooting, user communication, and resolution documentation.

Shokouh English Institute

2018-2022

English Teacher

- Provided ISP and network support focused on connectivity troubleshooting, user communication, and resolution documentation.

CONTACT

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🌐 ParsaKhodayari.ir

📍 Tehran, Afsarieh

EDUCATION

2018 - 2023

ISLAMIC AZAD UNIVERSITY,
SOUTH TEHRAN BRANCH –
TEHRAN, IRAN

- Bachelor's Degree in
Computer Engineering, IT
Major

SKILLS

- Network Administration
- Systems Administration
- IT Support
- Cisco & MikroTik
- Windows Server / Active Directory
- Virtualization / VMware ESXi
- VoIP Systems
- Network Security Basics
- Linux Fundamentals

CERTIFICATIONS

- CompTIA: A+ / Network+
- Cisco: CCNA
- Microsoft: MCSA
- MikroTik: MTCNA

Visit my website at ParsaKhodayari.ir For more information

MY NETWORK PROJECTS

TABESH DENTAL CLINIC PROJECT

2024

Network & Systems Infrastructure Project

- **Parts Used:** Seven Cisco 2960 Layer 2 switches, one Cisco 3750 Layer 3 core switch, MikroTik router, HPE Gen10 server, four 2.4 TB 10K SAS hard drives, IP phones, access points, printers, dental imaging devices, patch panel, rack, and Ethernet cabling.
- **Work Done:** Implemented an advanced dental clinic network and systems infrastructure. Installed VMware ESXi on the HPE server and created virtual server services for Active Directory, DNS, DHCP, file sharing, backup, and clinic services. Designed VLAN separation for reception, doctors, finance, management, dental imaging, servers, VoIP, guest Wi-Fi, IT administration, and branch communication.
- **Result / Testing:** Configured inter-VLAN routing, access control, NAT, VPN access, guest isolation, shared folders, printer access, mapped drives, Group Policy, role-based permissions, and VLAN 60 for controlled branch-to-branch communication. Tested internet access, domain login, file sharing, printer access, VLAN security, VPN connectivity, server availability, branch communication, and failover behavior.

SADAT INSTITUTION PROJECT

2023

VLAN Network and VoIP System

- **Parts Used:** MikroTik router, Cisco Layer 2 switch, Issabel PBX server, IP phones, softphones, client computers, wireless access point, network printer, patch panel, and Ethernet cabling.
- **Work Done:** Designed and implemented a small institution network using router-on-a-stick routing to separate departments through VLANs while allowing controlled communication. Configured department VLANs, DHCP, internet access, VLAN trunking, inter-VLAN communication, and basic security policies.
- **Result / Testing:** Installed and configured an Issabel PBX VoIP phone system with internal extensions, call routing, IP phone registration, and softphone connectivity. Tested VLAN communication, user connectivity, IP phone registration, softphone access, and internal VoIP calling across the institution.

PARDIS PROJECT

2022

Small Office Network Infrastructure

- **Parts Used:** MikroTik router, Cisco switch, HP server, client computers, network printer, wireless access point, patch panel, and Ethernet cabling.
- **Work Done:** Implemented a small office network infrastructure using MikroTik routing, Cisco switching, an HP server, and Windows Server services. Configured VLANs, DHCP, NAT, Active Directory, DNS, shared folders, mapped drives, printer access, user accounts, group permissions, and department-based access control.
- **Result / Testing:** Created separate Admin, Sales, and IT networks using VLANs. Internet access was provided only for required users and services, while sensitive devices were kept without internet access for security reasons. Tested user login, internet access, file sharing, printer access, VLAN communication, restricted devices, and overall connectivity.