

Saman Yaghoobi

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Summary

Motivated Computer Engineering student specializing in Network Engineering, with hands-on experience in network management and software development. Passionate about continuous learning and eager to apply technical skills in a dynamic work environment.

Education

M.Sc	Iran University of Science and Technology (IUST) Computer Engineering (Computer Networks)	Expected: Sept 2025
B.Sc	University of Birjand Computer Engineering (Software)	Sept 2022

Experience

Farm Miner Manager: Saleh Kashmar,	July 2022	April 2023
<ul style="list-style-type: none">• Implementation and Maintenance of Network• Implementation and Maintenance of Miner Farm• Teaching maintenance and repair of miner: Whatsminer M31-M31-M22, Antminer S9-S9j, ...		
Teacher Assistant (Network Engineering): Iran University Of Science and Technology, Dr.Vesal Hakami	Sept 2023	Sept 2024
Teacher Assistant (Basics of programming): Iran University Of Science and Technology, Dr.Vahid Azhari		Sept 2024
Teacher Assistant (Data Communication): Iran University Of Science and Technology, Engineer Marzieh Sheikhi		Sept 2024

Skills

Programming Languages: Python, Dart, Flutter, MySQL, C++, MATLAB

Networking Protocols: QUIC, TCP/IP, UDP, HTTP/HTTPS, FTP/SFTP, SNMP, OSPF

Networking Tools: Wireshark, Cisco Packet Tracer, EVE-NG, PFSense, OpenWRT

Security and Firewall: Familiar with firewalls, secure web-mail gateways

Server Hardware: Proficient with HP server hardware configurations

Cisco and MikroTik: Skilled in configuring and working with Cisco and MikroTik equipment

Storage Area Network (SAN): Familiarity with SAN technologies

Certifications: Network+, Cisco CCNA

VoIP and System Administration: Basic Knowledge of VoIP technologies and system administration

SD-WAN: Familiar with SD-WAN technologies

Projects

Telegram Bot for Appointment Scheduling

[GitHub-Repository](#) 

- Developed a bot for managing and scheduling appointments for women's beauty services, enhancing booking efficiency and client convenience
- Increased booking efficiency by 45%Increased booking efficiency by 30
- Tools Used: Python, MySQL, Docker, Git, CI/CD (git actions)