Oybek Ismoilov

Male, 28 years, born on 7 December 1996

+998 (90) 0075015
oybek9602@gmail.com — preferred means of communication

Reside in: Tashkent
Citizenship: Uzbekistan, work permit at: Uzbekistan
Ready to relocate: Fergana, ready for rare business trips

Desired position and salary

System Administrator

Specializations:
— Network engineer
— System administrator
— Technical support specialist

Employment: full time
Work schedule: full day, flexible schedule, remote working
Desired travel time to work: any

Work experience — 5 years 11 months

May 2025 — till now
7 months

SOF Group

DevOps/System admin

Designing, automating, and optimizing IT infrastructure and deployment pipelines

Managing Linux/Windows servers, enterprise networks, and firewalls

Administering virtualization platforms (Proxmox, VMware, KVM, Hyper-V) and containers (Docker, basic Kubernetes)

Implementing CI/CD pipelines, Git workflows, and infrastructure automation (Ansible, Bash, Cloud-init)

Deploying and maintaining cloud infrastructure (AWS, GCP, Selectel)

Configuring and securing networking: VPNs, VLANs, NAT, routing, and firewall rules

Managing backup and disaster recovery systems (Veeam, Proxmox Backup Server)

Operating web services (Nginx, Apache, HAProxy), mail systems, DNS, and API integrations

Handling Tier 2–3 Helpdesk issues, performing audits, log analysis, and security enforcement

Maintaining technical documentation, automating configs

Leading implementation of new systems and contributing to infrastructure strategy decisions

May 2024 — April 2025
1 year

LEADER'S ACADEMY

System admin

Setting up and maintaining computers, printers, and other devices

Managing school internet and Wi-Fi network security

Installing and updating Windows OS and necessary software

Ensuring antivirus protection

Supporting school website or e-journal systems

Creating virtual machines in Hyper-V for testing or training

Providing tech support to teachers and staff (Helpdesk)

June 2022 — April 2024
1 year 11 months

"TARRAQIYOT STRATEGIYASI" MARKAZI

System administrator (Bosh mutaxassis)

Providing Tier 1 & 2 Helpdesk support and resolving technical issues promptly

Monitoring and maintaining IT infrastructure (servers, networks, services)

Administering Windows Server (AD, GPO, DNS, DHCP) and Linux systems (Ubuntu, Debian)

Managing virtualization platforms (Proxmox, VMware, Hyper-V, KVM), backup solutions (Veeam)

Configuring web servers (Nginx, Apache) and proxy servers (HAProxy)

Setting up secure VPN connections (OpenVPN, WireGuard, L2TP)

Maintaining IP telephony systems (Asterisk, Issabel, FreePBX)

Managing network devices (Cisco, Mikrotik), firewalls and routing

Working with cloud platforms: AWS, Google Cloud, Selectel

Monitoring with Zabbix, Grafana, Prometheus; system log analysis

Working with Docker containers, Ansible, Cloud-init for automation

Writing technical documentation and supporting IT service integrations

December 2021 — June 2022
7 months

TOSHKENTBOSHPLANLITI DUK

System administrator (1-toifali muhandis)

Providing Tier 1 & 2 Helpdesk support and resolving technical issues promptly

Monitoring and maintaining IT infrastructure (servers, networks, services)

Administering Windows Server (AD, GPO, DNS, DHCP) and Linux systems (Ubuntu, Debian)

Managing virtualization platforms (Proxmox, VMware, Hyper-V, KVM), backup solutions (Veeam)

Configuring web servers (Nginx, Apache) and proxy servers (HAProxy)

Setting up secure VPN connections (OpenVPN, WireGuard, L2TP)

Maintaining IP telephony systems (Asterisk, Issabel, FreePBX)

Managing network devices (Cisco, Mikrotik), firewalls and routing

Working with cloud platforms: AWS, Google Cloud, Selectel

Monitoring with Zabbix, Grafana, Prometheus; system log analysis

Working with Docker containers, Ansible, Cloud-init for automation

Writing technical documentation and supporting IT service integrations

October 2020 — December 2021
1 year 3 months

ErichKrause Uzbekistan

IT Specialist

Provide technical support to users (Tier 1 & 2), troubleshoot hardware, software, and network issues

Install, configure, and maintain operating systems (Windows, Linux) and essential applications

Manage user accounts, access permissions, and internal file sharing systems

Monitor system performance, ensure uptime, and apply security updates and patches

Set up and maintain network infrastructure: routers, switches, Wi-Fi, VPNs

Perform backup and restore procedures for critical data and systems

Support printers, scanners, IP phones, and other peripheral devices

Document configurations, procedures, and issue resolutions

Assist in deploying new IT systems and upgrading existing infrastructure

Collaborate with other departments to ensure smooth IT operations and security compliance

September 2018 — May 2019
9 months

Datasite Technology

Frontend developer

HTML
CSS / SCSS
JavaScript
TypeScript
React / Vue / Angular
REST API
Git
Figma
DevTools
Responsive dizayn
NPM / Webpack / Vite

Education

Bachelor

2020

Tashkent university of information technoligies

Computer engineering, Multimedia technologies

Skills

Languages	
	Uzbek — Native
	English — B1 — Intermediate
	Korean — A2 — Elementary
	Russian — B1 — Intermediate

Skills

`System Administrator`   `Linux (Ubuntu, CentOS, Debian)`

`Windows Server (Active Directory, Group Policy)`

`Virtualization (VMware, Hyper-V, Proxmox)`

`Firewall and network security (Kerio Control, Mikrotik, Cisco)`

`Nginx and Apache management`   `VPN (OpenVPN, WireGuard)`   `Helpdesk`

`Wordpress`   `phpMyAdmin and MySQL management`

`API and system integrations`   `Cloud services: AWS, Google Cloud, Yandex Cloud`