

# Ali Kirilov

## Contact

### Phone

+994554764284

### Email

alikirilovz@gmail.com

### Linkedin

<https://www.linkedin.com/in/kirilov-ali/>

### GitHub

<https://github.com/starkali>

### Portfolio

<https://starkali.github.io/>

## Computer Skills

- Linux OS
- Windows Server
- Active Directory
- Microsoft Office
- Advanced Computer System Skills
- Android Studio
- IntelliJ IDEA
- GitHub

## Language

- Russian
- English
- Azerbaijan
- Turkish

## About Myself

Determined and devoted IT specialist with a deep interest in programming and networking technologies. My passion for the IT industry drives me to continuously develop and improve in this field. Self-assurance enables me to effectively solve technical challenges and strive for new accomplishments.

## Work Experience

### IT Support 2020-2021

Globus Business Center I Baku

### Network Administrator Assistant 2021-2022

Globus Business Center I Baku

### Network Administrator 2022-Present

Globus Business Center I Baku

## Profile

I possess profound knowledge in Oracle SQL, PL/SQL, MySQL, Power BI, Java and Web Development. Proficient in administering Linux and Windows operating systems, system administration, DHCP & DNS, Windows Server, AD DC, GPO, LDAP, file systems, iSCSI, NAS, SAN, vSAN, ESXi, vSphere, VM, and Veeam Backup. Experience with HP & Cisco networking technologies, including VLAN configuration, trunking, LAGG, PoE, Ethernet, Wi-Fi 4/6, IP v4/6, and various other aspects.

## Education

### Secondary School 2009-2020

School №186 | Baku

## Finished Courses And Certificates

### Oracle SQL Certification

### Microsoft Power BI

### Java and Android Development

### Oracle PL/SQL Advanced Level Enterprise

### Cisco CyberOps Associate CBROPS 200-201: The Complete Course

## Profession Skills

Oracle SQL, PL/SQL, MySQL, Power BI, Java, Web Development, Linux Administration, Windows Administration, System Administration, DHCP & DNS Configuration, Windows Server Management, Active Directory (AD) & Domain Controller (DC), Group Policy Objects (GPO), LDAP Integration, File System Management, iSCSI Configuration, Network-Attached Storage (NAS), Storage Area Network (SAN), Virtual SAN (vSAN), VMware ESXi & vSphere, Virtual Machine (VM) Management, Veeam Backup & Recovery, HP Networking Technologies, Cisco Networking Technologies, VLAN Configuration, Trunking, Link Aggregation (LAGG), Power over Ethernet (PoE), Ethernet Technologies, Wi-Fi 4/6 Configuration, IPv4/IPv6 Networking.