



YUSUBOV NIJAT

Lead System Administrator

My Contact

✉ nicat.yusubov@gmail.com

☎ +994-55-222-43-28

📍 Baku, Azerbaijan

🌐 <https://nijaty.github.io/>

Hard Skill

- Linux Administration
- Virtualization
- Backup and Disaster Recovery
- PowerShell, Bash, Python Scripting
- Database Administration

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

Education Background

- Azerbaijan State Oil Academy 2009–2013
Automation of Manufacturing Processes
(bachelor)
Mechatronics & Robotics Engineering
(speciality)

Languages

- Russian
- English
- Azerbaijani

About Me

Linux System Administrator with 2 years of experience in managing and maintaining Linux systems. I have a passion for technology and a strong interest in open-source software. Responsible for deploying, configuring, and troubleshooting Linux operating systems, as well as ensuring the availability, security, and performance of the systems.

Professional Experience

IDDA | Lead System Administrator

2021 – Present

Key responsibilities:

- Proficient in managing and administering Linux-based operating systems such as Ubuntu, CentOS, and Red Hat
- Experienced in setting up and managing various server services like Apache, Nginx, MySQL, and DNS
- Skilled in monitoring system performance using tools such as Nagios and implementing necessary optimizations
- Proficient in writing Bash scripts to automate routine tasks and streamline workflow processes
- Knowledgeable in working with virtualization technologies like VMWare and Docker for efficient resource utilization and deployment of applications

Huawei Technologies | Core Network Engineer

2020 – 2021

Key responsibilities:

- Core network planning and design, Scope Of Work preparation
- Installation, commissioning and integration core network equipments (CS, PS, IMS, HLR, PCRF, EPC) as per SOW
- Quality control and assurance

“A+A Security” LLC | Radiotelemetry Engineer

2018 – 2020

Key responsibilities:

- Search, study, testing and technical analysis of equipment, transmitters, accessories for the purpose of mass and specific market.
- Research and testing of new equipment/firmware/software from main manufacturers and provides
- Drawing up technical tasks for the development of personalized and specific solutions

Achievements

2020 – 2021 Participated in the VoLTE project for Bakcell LLC

2022 – 2023 Participated in the Technest and IDDA Awards projects