



# Aleksandre Ghvineia

DevOps Practitioner

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🔧 Boot.dev: slick\_g

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## EDUCATION

### LPIC-2

Linux Professional Institute  
11/2023 - 02/2023

### LPIC-1

Linux Professional Institute  
02/2022 - 04/2022

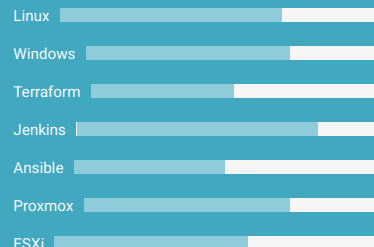
### System administration and security course

Scientific Cyber Security Association  
11/2020 - 12/2020

### BSc in Electrical & Computer Engineering

Agricultural University of Tbilisi  
2016 - 2021

## SKILLS & PROFICIENCY



## LANGUAGES

Georgian (Native)  
English (Professional)  
Russian (Professional)

## INTERESTS

Electrical Engineering  
Home Automation  
HomeLAB

## CAREER PROFILE

Experienced in various IT roles, including Application lifecycle automation, Application Server Administration, Systems Administration, and Desktop Support, with a focus on ensuring the smooth operation of critical IT infrastructure and services. Proficient in optimizing application patching processes, adhering to IT operations standards and best practices, troubleshooting and managing various web services and systems, and maintaining high uptime percentages. Skilled in supporting and maintaining virtual machines, managing server hardware and backups, and providing technical assistance for desktop systems and peripherals. Committed to delivering reliable and stable IT operations while aligning with organizational standards and strategic plans. I have varying experience in using Cloudflare, Cloudflare Zero Trust, Hetzner, Akamai Cloud, Tailscale, Wireguard, Terraform, Bitwarder Secrets Manager, HashicorpVault, Ansible, Docker, Filebeat, ELK Stack, Zabbix, GitHub Actions, Prometheus, Grafana, InfluxDB, BitBucket CI/CD.

## RECENT EXPERIENCES

### Application Server Administration

July 2022 - Present

JSC Liberty Bank

- Overhauled application deployment and rollback pipelines using Jenkins, implemented SonarQube into build process to maintain code quality in Test/Pre/Production environments;
- Improved Application and Application Server monitoring in Zabbix;
- Troubleshoot and manage Jenkins/Nginx/IIS WebService/Windows Services/Linux Services;
- Manage application patching procedures;

### Systems Administration

April 2021 - July 2022

HCOJ - High Council Of Justice Of Georgia

- Provisioned Dev/Test/Pre/Prod environments for newly developed application, project included MongoDB, RabbitMQ, NextJS and .Net Core frameworks.
- Support and maintain 170+ Virtual machines, both Windows and Linux;
- Ensure that all server hardware, operating systems, software and procedures are aligned with organizational standards and strategic business plan;
- Troubleshooting problems with virtual machines as well as hardware that runs our hypervisors;
- Manage vCenter and ESXi Hosts;
- Manage Vmware vCenter Backups.

### Desktop Support

April 2020 - March 2021

HCOJ - High Council Of Justice Of Georgia

- Desktop Support;
- Proactively resolve IT related problems about equipment and services.

### Desktop Support

August 2019 - March 2020

UGT - Technology Company

Responded to requests for technical assistance in person via phone and remotely for the following technologies: Windows and Mac OS based end points (Laptops & Desktops). Provide support for desktop computer operating systems Microsoft Apps and hardware/peripherals, work with individuals across the country.

### Contractor

April 2019 - April 2020

Concept Pharma - Pharmaceutical Company

- Ensured reliable and stable operation of computers, network, printers, WiFi Access Points;
- Maintained Backups;
- Maintained Cloud-Hosted E-mail;
- Maintained Cloud-Hosted Web-Site.

## PROJECTS

Small list of project that I enjoy working on my free time

**Secret Santa** - This project started as an personal project to learn golang, as I'm not that good with frontend design and development, my friend is helping with frontend.

**Golang Tools** - A collection of tools that I wrote in golang, some of them are still a work-in-progress, but most of them have helped me out in a tight situation.

**HomeLAB** - A project that almost every self-respecting tech enthusiast has, this project is never completed, it is always in a constant state of flux.