# ROMAN BALASHEVICH (BELSHEVITZ)

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## OBJECTIVE

To shift my career as an Linux System Engineer, DevOps engineer or CloudOps (SRE)
to new horizon!

## SKILLS

- ✔ Linux System Engineer and DevOps with **15+** years of miscellaneous experience. My current duty is in field of IaC / SaaS, micro-services. Also I have been focused on network traffic analysis, IT security issues. As a key team player I developed a number of Linux based solutions, including those based on the ARM architecture.
- ✔ I am helping to ensure software delivery to clients ranging from early-stage startups to mid-size companies. Work in the "Infrastructure as Code" (IaC) paradigm.
- ✔ `Docker / Kubernetes / Terraform / CircleCI / GitHub Actions / Bitbucket. Amazon AWS EC2 & EKS, Google GCP GCE & GKE`

## EXPERIENCE

**System & Database Administrator (Vanguard Systems Ltd, Haifa, Israel)**   2023 –
- Implementing automation of business processes
- Database management & development (mainly `PostgreSQL`)
- Containerization of applications and services (`VMware`, `docker, ansible, AWS, Azure`)

**Research Analyst (mvpGrow Ltd, Kfar Saba, Israel)**                     2022 –
- R&D staff, creating content

**Research Analyst (IOD Cloud Technologies Research Ltd, Tel Aviv, Israel)**   2022 –
- R&D staff, creating content

**DevOps Engineer (Otomato Software Ltd, Ramat Gan, Israel)**           2021 – 2022
- Implementing `CI/CD` pipelines,
- Containerizing apps with `docker`, implementing `kubernetes` deployments
- Provisioning IaC environments with `Terraform` and `helm`
- Reviewing and testing cloud configurations
- Managing instances on `AWS` cloud platform

**DevOps Engineer (Freelance tasks)**                                   2019 – 2021
- Provisioning servers and deploying features using `ansible`
- Deploying `docker` containers for implementing micro-service architecture, managing cloud instances

**Linux System Engineer (SOTSBI R&D Ltd, St Petersburg, Russia)**         2013 – 2019
- Developing Linux based systems (x86-64, ARM), thin clients
- Maintaining custom Linux kernel builds
- Supporting a **CI/CD** pipeline from **git** to `docker` with **jenkins**
- Managing **MySQL** & **PostgreSQL** databases
- Performing instance monitoring with `zabbix` and `nagios`
- Configuring routers & firewalls, NASes
- Investigating traffic security issues with `iptables`, `wireshark`, `ntop`, `nessus`, `iptraf`, `fail2ban`

**System Administrator (LONIIS State R&D Institute for Telecom /**
**The Bonch-Bruevich University, St Petersburg, Russia)**               2005 – 2013
- Support & monitoring of Intranet / data center infrastructure
- Accounting hardware equipment (Cisco, Juniper, MikroTik)
- Managing PBXes & VoIP

## EDUCATION

**National Open Institute (St Petersburg, Russia)**               2006
B.Sc. in Management

## PERSONAL PROFILES

**LinkedIn:**  https //www.linkedin com/in/roman-belshevitz
**Dev.to:**      https://dev.to/rbalashevich
**Twitter:**    https://twitter.com/ogurechkin