RAMIN
GHORBANI

DevOps Engineer | System Administrator

CONTACT

Iran - Tehran

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ABOUT ME

Experienced DevOps Engineer and System Administrator with 12+ years in managing Linux-based infrastructures, CI/CD pipelines, and virtualization technologies such as Docker, Kubernetes, ESXi, and KVM. Skilled in deploying high-availability server environments and optimizing system performance. Proficient in server and web security, with hands-on experience in penetration testing and WAF implementation.

SKILLS

Vmware	Percona	Python	Almalinux
Nginx	Xtradb	Django	Kali Linux
Apache	Maxscale	Bash/PHP	MySQL
IIS	Acuntix	Redhat	PostgreSQL
Litespeed	Burpsuite	Whmcs	cPanel
Gitlab	Sqlmap	Ansible	Blockchain
Jenkins	Nmap	Windows	Solusvm
Gitlab CI	Docker	Linux	Prometheus
Haproxy	CI/CD	Debian	Grafana
AWS	Clustering	Ubuntu	Kubernetes
Azure	DevOps	Cloudlinux	Metasploit
Galera	ESXI/KVM	CentOS	Replication/HA

EDUCATION

Bachelor of Science
Rouzbahan University
IT Engineering
2021

Master of Science
Rouzbahan University
Network Engineering
Currently studying

CERTIFICATIONS

✓ DevOps on AWS: Code, Build, and Test
✓ LPI Linux Essentials (010-160)
✓ Cybersecurity Threat Landscape
✓ cPanel & WHM Administration Certification (CWA)
✓ cPanel & WHM Sales Professional
✓ Imunify360 Certification

LANGUAGE

English | Persian

PROJECTS

- Nginx.ir (High-availability and DevOps Service)
- Ehraz.io (comprehensive identity and banking verification system)
- Exchangerapp.com (First cryptocurrency platform in Iran)

WORK EXPERIENCE

● **System Administrator**   Aug 2023 - Present
Tose Amn Atrin Co / Tehran

- Co-founded Devatrin, an actively developing startup aimed at solving real-world challenges faced by developers and system administrators, with a focus on DevOps automation and server optimization
- Integrated features for automated backups, high availability (HA) configurations, and streamlined deployment pipelines to improve reliability and reduce manual setup overhead.

● **DevOps Engineer**   Apr 2022 - Jul 2023
Novinpal.ir / Tehran

- As the infrastructure lead, I was fully responsible for managing all servers, resources, and core infrastructure of the company. I designed and maintained high-availability (HA) environments, ensuring system uptime and stability across production and development stacks.
- I implemented CI/CD pipelines using GitLab and Jenkins, automated deployment workflows, and set up robust monitoring and alerting systems for critical services. I also optimized web servers and backend environments for performance and reliability.
- My responsibilities included deploying Linux-based services, configuring incremental backup strategies with zero-downtime, and setting up advanced database replication systems. I ensured business continuity and data integrity through infrastructure automation and redundancy planning.

● **DevOps Engineer**   Oct 2016 - Apr 2022
Toosan Fanavari Pars Co / Tehran

- Co-founded Toosan, a growing fintech company, and led the infrastructure and technical roadmap for Novinpal.com, a secure online payment gateway. I was responsible for infrastructure design, system architecture, and integrating third-party financial services.
- Managed and secured Linux-based systems, handling server performance, backups, and deployment pipelines. I implemented CI/CD workflows, automated provisioning, and robust monitoring to ensure high availability and system reliability.
- I maintained Exchangerapp.com—a cryptocurrency platform— featuring a P2P marketplace and OTC trading. full blockchain nodes (Bitcoin, Ethereum, BNB, etc.) and oversaw secure integration with internal services and client apps.
- Provided DevOps support across all projects by creating isolated dev environments, setting up security best practices, and monitoring infrastructure health. My work bridged Dev and Ops teams, helping accelerate product delivery while maintaining system stability and security.

● **Linux System Administrator**   May 2014 – Feb 2016
Asiatech / Tehran

- I Configured servers and web hosting platforms, delivered server administration services, and maintained IT infrastructure and server environments.