

AMIRSAJJAD KHOJJASTEH

DevOps Engineer | Linux Systems Administrator

Mashhad, Iran | Open to Remote | +98 902 110 0939 | amirkhojjasteh2003@gmail.com | khojjasteh.ir | [GitHub](#) | [LinkedIn](#)

PROFESSIONAL SUMMARY

DevOps Engineer and Linux Systems Administrator with hands-on experience deploying and maintaining Linux-based web services, Dockerized applications, CI/CD workflows, Nginx reverse proxies, SSL/TLS, DNS, monitoring, and virtualized infrastructure. Comfortable troubleshooting production and deployment issues across Linux, networking, containers, web servers, and application environments. Experienced with GitHub/GitLab workflows, Zabbix, Cloudflare, VMware ESXi, MikroTik, PostgreSQL, and Bash scripting.

TECHNICAL SKILLS

Linux & Systems: Linux, Ubuntu, SSH, systemd, users/permissions, logs, package management, server troubleshooting

Containers & Web: Docker, Docker Compose, Nginx, reverse proxy, HTTP/HTTPS, SSL/TLS, Certbot, DNS

CI/CD & Version Control: Git, GitHub, GitLab, GitHub Actions, GitLab Runner, CI/CD workflows

Monitoring & Infrastructure: Zabbix, Cloudflare, VMware ESXi, MikroTik, service/website availability monitoring

Automation & Data: Bash / Shell scripting, PostgreSQL, JavaScript

PROFESSIONAL EXPERIENCE

DevOps & System Administrator | Negin Almas Khorasan - Mashhad, Iran | *May 2026 - Present*

- Administer Linux/Ubuntu servers and troubleshoot service, networking, permissions, storage, package, and application-deployment issues.
- Deploy and maintain containerized web services using Docker and Docker Compose, including networking, volumes, ports, and service dependencies.
- Configure Nginx virtual hosts and reverse proxies; manage HTTPS, SSL/TLS certificates, Let's Encrypt/Certbot, domains, and Cloudflare DNS.
- Support CI/CD and Git-based deployment workflows with GitHub Actions, GitLab, and GitLab Runner; diagnose failed builds and deployments.
- Monitor infrastructure and website availability with Zabbix; investigate service availability and SSL-related issues.
- Manage VMware ESXi virtual machines and support MikroTik/networking tasks; collaborate with developers on production and staging environments.

SELECTED INFRASTRUCTURE PROJECTS

- **Self-Hosted GitLab & CI/CD:** Maintained an internal GitLab/Runner environment using Docker, Nginx and TLS; supported container-based CI workflows and deployment troubleshooting.
- **Docker, Nginx & TLS Deployments:** Deployed multiple web services on Ubuntu with Docker Compose, Nginx reverse proxy, domain/DNS configuration and HTTPS certificates.
- **Monitoring & Operations:** Configured Zabbix checks for servers, websites and SSL availability; investigated alerts and service-health issues across Linux environments.

EDUCATION

B.Sc. in Computer Engineering (Software) | Imam Reza International University, Mashhad | *2022 - 2026*