

Aleksei Spiridonov

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About Me

DevOps Engineer with nearly 5 years of experience designing, building, and operating CI/CD pipelines, Kubernetes workloads, and cloud infrastructure (AWS, Azure, Yandex.Cloud).

Available for hybrid (with relocation) or fully remote roles in Cyprus.

Active homelabber — I maintain a home Nomad cluster and publish Ansible playbooks and scripts ([basenc/homelab](https://github.com/basenc/homelab) 🔗, [basenc/ansible-pc](https://github.com/basenc/ansible-pc) 🔗).

Experience

Aug 2024–Present, DevOps Engineer

[Mancala Gaming](#) 🔗 (remote)

- Maintained GitLab CI/CD pipelines that power high-traffic backend microservices for online games
- Automated Kubernetes resource management with Helm and GitOps workflows
- Improved observability using VictoriaMetrics and Grafana

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Mar 2023–Aug 2024, DevOps Engineer

[Webtronics](#) 🔗 (remote)

- Led the green-field deployment of TouchWallet mobile crypto wallet app from zero to production on AWS EKS
- Designed GitLab CI pipelines for multiple environments
- Onboarded and mentored a junior system administrator; documented team-wide runbooks
- Introduced Terraform modules and policy-as-code guards, standardizing IaC

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Feb 2022–Feb 2023, Tier-2 Linux Technical Support/Junior DevOps

[PiratOS](#) 🔗 (remote)

- Administered and monitored Kubernetes workloads with Prometheus and Grafana, improving alert accuracy
- Implemented CI/CD with Azure DevOps and automated releases via Helm and Ansible
- Resolved clients' issues running our main product on-prem - custom Linux distribution for cryptocurrency mining rigs

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Feb 2020–Jan 2021, Tier-2 Linux Technical Support

[Direct Credit](#) 🔗 (Moscow, on-site)

- Resolved OS and network issues for corporate workstations and servers (on-site and remote)
- Authored and maintained troubleshooting knowledge-base articles

Education

National Research University “Moscow Power Engineering Institute” (MPEI)

- Discipline: Radio Engineering
- Programming, Circuit Theory, Calculus, Classical Field Theory, Radio Technology

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“ZFTSh” High-School Program, Moscow Institute of Physics and Technology (MIPT, Supplementary education)

- Advanced Physics and Calculus Colloquia

Technologies

- Programming Languages: Bash, Python, SQL, JavaScript
- Tools & Platforms: Kubernetes, Helm, Ansible, Terraform, GitLab CI, Azure DevOps, AWS, Yandex Cloud, Linux (Ubuntu, CentOS, Arch Linux, NixOS), Prometheus, Grafana, Loki

Languages

- English: Fluent
- Russian: Native