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Oleksandr

DevOps Engineer

SUMMARY

DevOps Engineer with over 3 years of experience in support, adept at installing, configuring, and maintaining development environments across AWS, GCP, and other cloud services. With an educational background in Automation and Computer Technologies, the candidate has a solid grounding in UNIX systems and possesses programming skills in Python, Ruby, and other languages. Demonstrates strong expertise in Docker, Kubernetes, CI/CD pipelines through Jenkins, CircleCI, and more. Played a key role in a 2+ year project involving system containerization, role management integration, and DevOps practices in a team setting. Technically proficient in cloud structures, with a concrete understanding of the software development lifecycle and the implementation of modular application architectures.

SKILLS

| | |
|---|---|
| Main Technical Skills | GCP AI, Linux, Docker, AWS Security Groups |
| UI Frameworks, Libraries, and Browsers | SASS |
| Databases & Management Systems / ORM | MySQL, SQL |
| Cloud Platforms, Services & Computing | AWS, Azure, DigitalOcean |
| Azure Cloud Services | Azure |
| Web/App Servers, Middleware | Apache HTTP Server, Nginx, squid |
| Deployment, CI/CD & Administration | CircleCI, GitLab CI, Jenkins, Travis CI |
| Version Control | Git |
| Virtualization, Containers and Orchestration | KVM (for Kernel-based Virtual Machine), OpenVZ, Vagrant |
| Platforms | Magento 1 |

WORK EXPERIENCE

DevOps, Teamvoy

Duration: 3+ years

Summary: Provided DevOps support for a 3+ year duration at Teamvoy, focusing on backend logic, system containerization, and role management system integration.

Responsibilities: Investigation, estimation, code review, backend logic, integrated jwt refresh and access tokens, system containerisation, integrated role management system

Technologies: AWS, Kubernetes, Docker, SASS, MySQL, Jenkins, Git, OpenVZ, KVM GIT, SQL

DevOps, Astound

Duration: 1+ year

Summary: Engaged in environment configuration on physical hardware and CI/CD pipeline setup, as well as backend logic development and module architecture planning at Astound for 1+ year.

Responsibilities: Installing and configuring environment (own hardware), configuring CI/CD pipeline investigation, estimation, test writing, code review, backend logic, planning, architecture of modules

Technologies: AWS, Kubernetes, Docker, GIT, SQL

EDUCATION

- **Lviv Polytechnic National University**

Master's degree in Automation and computer technologies

5 years

