Maksym P.
Senior DevOps Engineer

SUMMARY

- 3+ years of DevOps experience; - More than 2 years of working with Kubernetes and Terraform; - 3+ years of experience with Docker; - Deep understanding of converting monolithic applications to microservices using Docker and Kubernetes; - Experience monitoring and alerting systems using Grafana and Prometheus; - Hands-on experience in architecting, automating, and optimizing mission-critical deployments over a large infrastructure, CI/CD; - 3+ years of experience with AWS Cloud Platform; - Proficient with Infrastructure as a code and configuration management tools; - Experience with financial projects that cooperate with Visa and the main financial companies of the DAX Stocks; - Solid skills in working with large volumes of data and server loads; - Upper-Intermediate English; - Available ASAP.

TECHNICAL SKILLS

Main Technical Skills	Kubernetes, Terraform, Docker, AWS
Programming Languages	Java
JavaScript Libraries and Tools	AdonisJS, NPM, SailsJS
JavaScript Frameworks	Angular, Ember.js, Node.js, React
PHP Frameworks	LAMP, Laravel, Symfony
Databases & Management Systems / ORM	ELK stack (Elasticsearch, Logstash, Kibana), MongoDB, MySQL, NoSQL, PostgreSQL, RDBMS, Redis
Cloud Platforms, Services & Computing	AWS, Azure, GCP, Hetzner
Amazon Web Services	AWS EBS, AWS ECS (Amazon Elastic Container Service), AWS Fargate, AWS LightSail
Deployment, CI/CD & Administration	Ansible, Artifactory, CI/CD, DevOps, Jenkins, Jenkins pipeline
Web/App Servers, Middleware	Apache HTTP Server, Apache Tomcat, Nginx
Scripting and Command Line Interfaces	Bash, Shell Scripts
Version Control	BitBucket, Git, GitHub
Virtualization, Containers and Orchestration	Docker, Docker Compose, Kubernetes, Terraform, Terragrunt

Logging and Monitoring	Grafana, Splunk, Zabbix
Collaboration, Task & Issue Tracking	Jira
Methodologies, Paradigms and Patterns	microservices architecture
Message/Queue/Task Brokers	RabbitMQ, Redis MQ
Operating Systems	Unix
Platforms	WordPress
Other Technical Skills	Bareos, Canary, LVM

EXPERIENCE

DevOps Engineer, Yokoy

6 months
Description: Yokoy automates spend management for medium and large enterprises with artificial
intelligence, combining expense management, supplier invoice management, and smart corporate cards into one single intuitive platform.
Responsibilities: Designed and re-created all infrastructure using Terraform, improved pipelines, and
migrated them from Jenkins to GitHub Actions. Implemented best practices and developed fully automated deployments. Created SFTP service for file sharing between company and clients with automated user provisioning and deployments. Refactored and re-created Hashicorp Vault cluster for new infrastructure. Constructed Jira automation rules and integrated pipelines with them. Communicate with Engineering teams and client representatives.
Technologies: Terraform, GCP, Cloud functions, Cloud Runs, Firebase, MongoDB, Docker, Splunk,
GitHub Actions, Hashicorp Vault, Artifactory, Azure

DevOps Engineer, SaaS member management system

8 months
Description: Cloud-based SaaS member management system tailored specifically for the needs of
communities and associations, be it a health association, a political party, or a business organization: GDPR-compliant web portal, invoicing, courses management.
Responsibilities: Supporting AWS EBS infrastructure. Migration project to the Kubernetes cluster.
Making custom helm charts for microservices, bitbucket pipelines, and automated backups. Prometheus and Grafana monitoring. Infrastructure performance and cost optimization.
Technologies: AWS, Java, Terraform, Kubernetes, Helm charts, Docker, Bitbucket pipelines, Grafana, Stash

DevOps Engineer, A SaaS solution that helps manage the sustainability and environmental data

6 months
Description: Specialized sustainability consultancy delivering solutions for the entire Environmental
Social Governance (ESG) segment.
Responsibilities: Communication with a remote development team. Deploying new modules, and team
support. Refactoring docker containers. Making Kubernetes cluster in Azure (AKS). Creating helm charts for all microservices.
Technologies: Azure, Terraform, Kubernetes, Helm charts, Docker, Node.js, Symfony, Angular, Java

DevOps Engineer, My Selection

2 month
Description: My Selections is an application to enable construction companies to offer homebuyers
an easy and safe way to select the materials and products to be installed in their new home.
Responsibilities: Migration to new Kubernetes cluster. Helm charts refactoring. Research, troubleshoot, and resolve complex problems independently. Testing auto-scaling on high loading.
Technologies: AWS, Kubernetes, Helm charts, Docker, Bitbucket pipelines

DevOps Engineer, ToggBook

2 month
Description: Toggbook works with medicare advantage plans, senior living communities, and providers to improve health outcomes for seniors. A former company of Pine Park Health.
Responsibilities: Making docker containers. Orchestration by docker-compose on Google Cloud
Platform. Creating Bitbucket pipeline. Investigating and resolving irregular issues.
Technologies: GCP, Node.js, Docker, Docker-compose, Docker-machine, Bitbucket pipelines

DevOps Engineer, Peco InspX

2 month
Description: Peco InspX is a leading provider of inspection systems for the food, beverage, and
pharmaceutical industries. Headquartered in Silicon Valley, California
Responsibilities: Migration from Elastic Beanstalk to Lightsail. Configured CDN. Collaborated with the
developers. Troubleshooting, and system updates. Configured monitoring. Write documentation
Technologies: AWS EBS, AWS Lightsail, WordPress

DevOps Engineer, MindK Website | Ukraine

5 months
Description: MindK is a software development company that helps businesses around the globe
work smarter, with custom software developed specifically to meet their company's needs.
Responsibilities: Infrastructure design. Making docker containers. Orchestration by docker-compose.
CI/CD pipeline for automated releasing and backups. Zabbix monitoring. Supporting

development team. Migration projects to different regions. Write documentation and instructions on a local wiki.
Technologies: AWS, Docker-compose, Docker-machine, Bitbucket pipelines, Laravel, WordPress

EDUCATION

SSU
Telecommunications