

Taras O.

Senior DevOps Engineer

SUMMARY

- 5+ years of practical experience
- Intermediate+ English level.
- Available: ASAP.
- No scheduled vacations within next 3 months.

TECHNICAL SKILLS

Main Technical Skills	Terraform, Docker, Bash, Kubernetes
Programming Languages	PHP, Scala
PHP Frameworks	Laravel
Databases & Management Systems / ORM	MySQL, PostgreSQL
Amazon Web Services	AWS Cloudformation, AWS CloudWatch, AWS EC2, AWS ECS (Amazon Elastic Container Service), AWS EFS (Amazon Elastic File System), AWS Elastic Kubernetes Service (EKS), AWS Lambda, AWS RDS (Amazon Relational Database Service), AWS Route 53, AWS S3, AWS VPC
Collaboration, Task & Issue Tracking	Atlassian Confluence
Scripting and Command Line Interfaces	Bash
Version Control	BitBucket, Git
Operating Systems	Centos, Linux, Ubuntu
QA, Test Automation, Security	Cucumber, Serenity
Virtualization, Containers and Orchestration	Docker, Kubernetes, Terraform
Third Party Tools / IDEs / SDK / Services	Intellij IDEA

Deployment, CI/CD & Administration	Jenkins
Web/App Servers, Middleware	Nginx
SDK / API and Integrations	RESTful API

EXPERIENCE

DEVOPS ENGINEER

12.2020 - Present

Deploying and managing infrastructure in AWS; Collaboration with developers and automation of deployment

DEVOPS ENGINEER

05.2018 - 12.2020

Technologies: AWS (EC2, ACM, ECR, Fargate, S3, RDS, ElastiCache, SNS, EKS, IAM, VPC); CI/CD, Docker, Kubernetes, Ansible, Jenkins, Bitbucket

LINUX SYSTEM ADMINISTRATOR

03.2018 - 04.2018

Technologies: Ubuntu, CentOS; MySQL, Postgresql; Memcache, Zabbix, Git, Bash, Python

SUPPORT ENGINEER

11.2017 - 02.2018

Technical Support of billing platform for

Technologies: VOIP technologies; Ubuntu, CentOS, VoIP, RADIUS AAA, SIP, PostgreSQL

MARKETING PLATFORM

Marketing platform that allows to collect different types of data and statistic results of marketing activities.

DevOps Engineer

Responsibilities:

- New infrastructure deployment



- Applications containerization
- CI/CD configuration
- Develop, implement and maintain IT security policy
- Preparing Terraform templates

Platform: AWS, PHP

Databases: MySQL

Technologies: Java+Serenity+Cucumber+Jenkins, REST API, Laravel, Scala Vue.js

Third parties: Contentful, Confluence, Blueshift, Recurly, Ag-Grid

Tools: IntelliJ IDEA, Git, Docker, Nginx

EDUCATION

Master's degree. Vadym Hetman Kyiv National Economic University

