Evgeniy Zhuravlev

DevOps Engineer

Profile

Motivated engineer with 5 years of experience in IT infrastructure support and automation. Committed to improving interaction with infrastructure and make it fail-safe and effective.

Employment History

System Engineer at HOST, Yekaterinburg

February 2019 — October 2021

- Working in datacenters: server administration and maintenance,
 SAN-fabric management, commutation
- VMware vSphere virtualization platform administration
- Ovirt (RHEV opensource) virtualization platform administration
- · Windows Server administration
- Centos/Ubuntu server administration
- PHP/JS web development

DevOps Engineer at SKB Kontur, Yekaterinburg

November 2021 — April 2024

 Automated build and continuous software integration via Teamcity and GitLab Cl,

Octopus Deploy, Helm, Kubernetes of .NET C# backend web apps, Python Django apps and React frontend apps

- OS and software monitoring using Moira, Graphite and Grafana stack
- Infrastructure-as-a-Code style Windows/Linux management using Ansible and GitLab Cl in Hyper-V environment
- Scripting on such programming languages like Bash, Powershell, Python

Site Reliability Engineering at TBank, Moscow

April 2024

- Java projects release cycle automation
- Analysis of incidents
- Load balancing
- Building alerting and monitoring via Graylog, Prometheus, Grafana
- Openstack infrastructure automation using Ansible
- Developing developers utilities using Golang programming language

Education

Bachelor of Science, Ural Federal University, Yekaterinburg, Russia

September 2017 — July 2021

Details

Ekaterinburg Russian Federation +79193953930 juravlev.johm@gmail.com

Links

Github Telegram

Linkedin My website

Skills

Git

Linux

Python

Java

Ansible

Jenkins

Docker

Powershell

CI/CD

Windows Server

Languages

English

Russian

Courses

HPE Proliant Blade/ML/DL/SL and Service and Solution Qualification, Online vendor course

August 2019 — August 2019

HPE Standard ProLiant and Blade Server Service and Solution Qualification, Online vendor course