



Vladislav Kamerdinerov

Systems Engineer/DevOps Engineer

👤 Profile

Experience as a system administrator for over 3 years.

Project responsibilities included:

Support for the current CI / CD infrastructure for developers, implementation of new services. Setting up various environments for applications, logging and monitoring. Setup the application to production, preparing documentation.

A regular participant in pieces of training and courses for self-development.

Details

Ryazan'

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Date of birth

24/06/1995

Links

[Linkedin](#)

[GitHub](#)

📁 Employment History

MRI Service Specialist at Medical Institute named after Berezin Sergey (MIBS) , Ryazan'

November 2017 — October 2020

- Maintenance and repair, if necessary, of the Siemens Magnetom Symphony 1.5T magnetic resonance imager with auxiliary equipment;
- Installation and maintenance of specialized software;
- Administration and modernization of the local network;
- Administration of Windows Server 2012;
- Configuring and administering a Linux file server.

System Engineer at EPAM, Ryazan'

October 2020 — Present

- Implementation new functionality using various AWS cloud services.
- Support the current CI / CD infrastructure for developers, implementation of new services.
- Build CI processes for applications in Java, JavaScript, Python - assembly, testing, artifacts.
- Implementation with Nexus, SonarQube, Docker Registry.
- Configure various environments (from DEV to PROD) for applications, logging and monitoring.
- Training new employees.
- Preparing documentation.

Skills

Git

Ansible

Jenkins

Docker

Kubernetes

AWS

Linux

🎓 Education

Bachelor, Ryazan State Radiotechnical University, Ryazan'

September 2013 — June 2017

Radio engineering systems for location, navigation and television

Master, Ryazan State Radiotechnical University, Ryazan'

September 2017 — June 2019

Wireless technologies in communication systems

Courses

EPAM University Program, EPAM

August 2020 — October 2020