



Sharayeu Mikita

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LinkedIn: <https://www.linkedin.com/in/mikita-sharayeu>

Reside in: Minsk, metro station Malinovka

Citizenship: Belarus, work permit at: Russia

Not ready to relocate, not ready for business trips

Desired position and salary

Senior System Engineer | DevOps Engineer

3 000

USD

Specializations:

- System administrator
- DevOps engineer

Employment: part time, full time

Work schedule: remote working

Desired travel time to work: any

Work experience — 1 year 7 months

November 2022

— till now

4 months

EPAM Systems Inc (Беларусь)

www.epam.by

IT, System Integration, Internet

- System Integration, Technological and Business Processes Automation, IT Consulting

Senior System Engineer

- Creation and maintaining an existing infrastructure of GCP (in particular in Kubernetes) with Pulumi tool;
- Management and helping other DevOps engineers;
- Mentoring students, junior and middle DevOps engineers (labs and project);
- Formation of a quality gate with calculation SLI and SLO for presentation reliability of service for business;
- Redesign application in mono-repo to separate repos (frontend, backend, infra) with continuous maintaining;
- Organization change and release management based on GitHub and Jira features;
- Automatization existing batch jobs with Bash script and writing health check tool on Python;
- Developing new open-source DevOps tools on TypeScript;
- Realization security strategy for storing sensitive data with Pulumi stack secrets, Sops, and Age.

December 2021

— November

2022

1 year

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Middle System Engineer

- Creation and maintaining infra of GCP with Pulumi;
- Developing and deploying new microservices with Helm charts in various landscapes;
- Maintaining, redesign, and migration CI/CD pipelines in GitHub;
- Automatization existing batch job within Bash and Python scripts;
- Developing new DevOps tools on TypeScript;
- Realization the solution according to customer requirements or raising the quality of existing services

(Keptn and K6);

- Close working with other teams to implement the services and support ending users (Jira);
- Looking into multi-cloud issues in cloud infrastructure, software, and microservices;
- Mentoring new DevOps engineers and students (labs and courses);
- Realization security strategy for storing sensitive data with Pulumi stack secrets.

August 2021 —
December 2021
5 months

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Junior System Engineer

- Creation and maintaining infra of GCP with Terraform and Terragrunt;
- Developing and deploying new microservices with Helm charts in various landscapes;
- Maintaining, redesign, and migration CI/CD pipelines in GitLab;
- Automatization existing batch job within Bash and Python scripts;
- Writing Ansible playbooks for provisioning VMs (for example: GitLab Runners);
- Realization security strategy for storing sensitive data with Hashicorp Vault and Sops.

Education

Master

2021

Belarusian State University of Informatics and Radioelectronics, Minsk

Infocommunication, Information Security

Electronic certificates

2022

GCP Associate Cloud Engineer
GCP Professional Cloud Architect
HashiCorp Certified: Terraform Associate (002)

Key skills

Languages

Russian — Native
English — B2 — Upper Intermediate

Skills

GCP AWS Terraform Vault Pulumi GitHub GitLab CI/CD
DevOps SRE Python Golang Typescript PostgreSQL Docker
Kubernetes Linux

Further information

About me

I'm a Senior System Engineer with 3+ years of experience in the IT and FinTech industries. I took part in creation the first in the Russian Federation financial system, which worked with digital assets and was accepted by the Central Bank. Also, I developed and maintained an internal service which store petabytes of artifacts.

I focus primarily on Google Cloud Platform, Kubernetes, Terraform, and Pulumi for realizing IaC conception, different program languages like TypeScript and Python, GitLab and GitHub for CI/CD, and different tool for logging and monitoring. Also, I passed the certification for GCP and Terraform to approve my knowledges in these spheres.

I support and implement using Scrum or Kanban (Agile) methodologies through complete Software Development Lifecycle. I have experience in technical interviews and estimation of person competence.

I'm a strategic thinker, highly organized, proactive, and results-oriented engineer with strong technical and communication skills. I can communicate and collaborate with cross-functional groups and effectively communicate with stakeholders.