

Mykola Kolchenko

Systems Development Engineer

Personal Information

Date of Birth

March 17th, 1984

Phone

+48 887 846 012

E-mail

nkolchenko@gmail.com

Skills

Troubleshooting Linux based systems

Automating tasks using scripting languages

Incident management

Basic knowledge of CI/CD tools and DevOps methodology

Platform monitoring with Grafana/Graphite

Networking fundamentals

Git, Docker, Kubernetes

Bash, Python, MySQL, Jenkins.

Languages

English IELTS 7.0

Russian Native

Polish B1

Additional Information

[StackOverflow](#)

[LinkedIn](#)

[GitHub](#)

Nov 2020 – present

DevOps Engineer at GFT Poland

GFT Technologies is the one of the world's top players in assisting and providing financial and industry institutions with IT solutions.

Acting as a part of a small team I'm responsible for Infrastructure configuration, setting up ci/cd processes within DevOps methodology and maintaining Linux based servers. The goal of the project is to develop a Reporting System that is helping GFT with recruitment process and supports Staffing team in a daily work of project assignments.

Oct 2019 – Nov 2020

Systems Engineer at EPAM Systems

EPAM Systems, Inc. is one of leading global product development, digital platform engineering, and top digital and product design agencies.

The project was dedicated to support GKE/Kubernetes/GCP users. I've been working as a part of System Engineering shard with the focus on identifying issues, providing technical support and consulting services on GKE/Kubernetes to the large scale customers.

Feb 2018 – Sep 2019

Cisco TAC Engineer at Flint Poland

Flint Poland is an Warsaw based outsourcing Company focused on providing consulting services in IT sector and out staffing for the big IT companies across Poland.

I've been supporting the Cisco's solutions for video conferencing, online meetings, screen share, and webinars. As a Cisco TAC engineer I've been providing support and consulting services (via e-mail, chat, on-call, etc.) in globally distributed team in "follow-the-sun" model. Gained valuable experience in dealing effectively with internal technical teams and customers during problem resolution and operating efficiently under pressure

Oct 2015 – Feb 2018

Technical Support Engineer L2 at Sizmek Poland

Sizmek by Amazon provides advertisers and agencies with solutions to create, distribute, measure, and optimize their messaging. These solutions include ad serving, creative authoring, analytics, and dynamic creative optimization solutions. Started as a startup in 2014 it was acquired by Amazon in 2018.

My responsibilities were ranging from the Technical Support through the automation of repetitive tasks to the releasing code on the production platform (within DevOps and Agile methodologies) and generation of ad-hoc reports.

Nov 2008 – Oct 2015

Technical Support Engineer at different companies.

Gained experience with Linux, Networking, VoIP, mentoring of junior team members and business trips around European Union.