

# Vadym V.

## Senior DevOps Engineer

### SUMMARY

- 4+ years work experience in IT. - Professional, detail-oriented DevOps Engineer motivated to drive projects from start to finish as part of a dynamic team. - Responsible, hard-working, result-oriented, creative and communicable, team player - Upper-Intermediate English. - Available ASAP.

### TECHNICAL SKILLS

<b>Main Technical Skills</b>	AWS, Terraform, Jenkins
<b>Programming Languages</b>	Python
<b>.NET Platform</b>	Azure
<b>Cloud Platforms, Services &amp; Computing</b>	AWS, Azure
<b>Amazon Web Services</b>	AWS Cloudformation
<b>Deployment, CI/CD &amp; Administration</b>	Ansible, Jenkins
<b>QA, Test Automation, Security</b>	Apache Maven
<b>Scripting and Command Line Interfaces</b>	Bash
<b>Virtualization, Containers and Orchestration</b>	Docker, Kubernetes, Terraform
<b>Version Control</b>	GitLab
<b>Collaboration, Task &amp; Issue Tracking</b>	Jira, Redmine
<b>Methodologies, Paradigms and Patterns</b>	Kanban, Scrum
<b>Operating Systems</b>	Linux, Windows

### EXPERIENCE

#### DevOps Engineer

February 2022 - Present

## **DevOps Engineer, EPAM**

January 2021 - February 2022

## **Senior Engineer of IT Department**

October 2018 - January 2021

## **System Administrator**

July 2014 - October 2018

## **System Administrator, Leopolis**

September 2008 - July 2014

## **System Administrator, Dental laboratory "MM"**

September 2006 - September 2008

## **System Administrator, Book stores «Litera-Lviv»**

April 2005 - September 2006

## **PROJECTS**

### **Nooncake**

**Description:** The application allows us to make group calls and single calls (video calls), write messages to each other and group by virtual tables. The main tasks are automatic creation of AWS infrastructure using Terraform. Configuring the application using various AWS services according to the best security practices. Creation of CI/CD pipelines using Jenkins. Setting up monitoring and autoscaling using AWS.

**Responsibilities:** Automatic environment creation, AWS infrastructure configuration, implementation of CI/CD pipeline, documentation creation.

**Technologies:** AWS Services, GitLab, Docker, Jenkins, Terraform.

### **Under NDA.**

**Responsibilities:** Automation. Wrote scripts to automatically update system components. Improve CI/CD processes with Jenkins pipelines. Monitoring and incident management.

**Technologies:** AWS, Terraform, Linux, Bash, Jenkins

### **Enzo**

**Description:** Exchange for selling new cryptocurrencies.

**Responsibilities:** Deploy infrastructure in AWS; Deploy customer application to AWS; Create a CI/CD process for customer apps; Create Jenkins jobs to deploy customer apps to the AWS.

**Technologies:** AWS (Route 53, EC2, EKS), Terraform, Ansible, Jenkins, Python

### **Nova poshta**

#### **Responsibilities:**

- introduction and management of IT projects of the company;
- management and motivation within the IT department;
- control over the timely execution of IT work;
- management of the work of participants in project teams and organization of effective interaction between all project participants;



- meetings and their planning during project implementation;
- participation in the development of business requirements analysis of possible alternative solutions.

## **NDA**

### **Responsibilities:**

- development of IT infrastructure of the company, as well as other methods and means to make information work;
- full cycle of IT projects of the company (management of project execution, supervision of works, budget, quality and risk management) control of the performance of IT systems.

## **Leopolis**

### **Responsibilities:**

- development of IT infrastructure of the company, as well as other methods and means to make information work full cycle of IT projects of the company (management of project execution, supervision of works, budget, quality and risk management) control of the performance of IT systems management and motivation of staff IT department.

## **Vedekon**

### **Responsibilities:**

- connections, monitoring users;
- setting up user;
- development schemes to connect users.

## **Dental laboratory**

### **Responsibilities:**

- service conference;
- audio and video support;
- work with a projector and others.

## **Areal**

### **Responsibilities:**

- support of computer networks;
- exchange of data 1C;
- study work on computers;
- preparation of documents.

## **Litera-Lviv**

### **Responsibilities:**

- development of IT infrastructure of the company, as well as other methods and means to make information work;
- full cycle of IT projects of the company (management of project execution, supervision of works, budget, quality and risk management);
- support software stores.
- preparation of documents.



## EDUCATION

### **Software and hardware services computers**

EPAM University Programs

2020 - 2021

### **Certificate Siemens Enterprise Communications**

Academy for Professional Training

2012

### **Diploma of specialist in system programming**

National University „Lvivska Politechnika“

1999 - 2004

