VLADIMIR VLADIMIROVICH TOSHCHEV

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EDUCATION

Kaluga Government Pedagogical University — Kaluga, Russia
Master's Degree History Education *GPA: 4.0* — 2003 - 2008

Yandex Practicum — Moscow, Russia
Training course Project managment — Aug 2024 - Jan 2025

MTS University — Moscow, Russia
Training course Quality Assurance (QA testing) — Mar 2022 - Aug 2022

EXPERIENCE

VTB Bank (Top-3 Universal Commercial Bank in Russia) — Moscow, Russia
Chief Application Administrator — Feb 2024 - Aug 2024

- Led migration from monolithic to microservices architecture, improving scalability.
- Managed the onboarding process, reducing onboarding time by 50%.
- Coordinated release deployments and cross-team documentation.
- Developed and optimized CI/CD processes, mitigating future operational risks.

Sberbank (Top-3 Universal Commercial Bank in Russia) — Moscow, Russia
Lead Support Engineer (Development) — Mar 2023 - Feb 2024

- Resolved critical system incidents, reducing downtime by 50%.
- Configured test and production environments using DevOps tools (Bitbucket, Jenkins, OpenShift, DPM).
- Implemented infrastructure monitoring and automated support workflows.
- Increased transactions per second (TPS) by 3x through process automation.

MTS Bank — Moscow, Russia
Technical Support Engineer — Mar 2022 - Mar 2023

- Managed payment transactions and customer support operations.
- Developed a Telegram bot to automate external payment host checks.
- Conducted network traffic analysis using Wireshark to diagnose and resolve issues.
- Installed security certificates and performed log analysis for system optimization.

INFOCELL — Moscow, Russia
Junior Support Specialist — Oct 2021 - Mar 2022

- Monitored and maintained customer networks, streamlining automation processes.
- Configured Cisco and Mikrotik access points, enhancing network reliability.
- Developed a network diagnostic database and implemented switch polling via Python.
- Provided training to junior engineers, reducing maintenance costs.

NVBS — Kaluga, Russia
Deputy Head of GRRS Kaluga OP, Senior Installer — Oct 2021 - Sep 2020

- Implemented switch polling process with Python (was building script for configuration), trained engineers on firmware upgrades.
- Optimized processes for new project implementation.
- Developing proposals to improve efficiency

Yandex Practicum — Moscow, Russia
Project Manager (Learning courses) — Aug 2024 - Jan 2025

- Briefed developers via Zoom for the development of a personal account feature.
- Created a high-level project plan using Google Sheets
- Developed detailed test cases and conducted registration scenario testing.

Programming:	Python, Bash
DevOps & CI/CD:	Jenkins, OpenShift, K8s (Kubernetes), Istio
Version Control:	Git, Bitbucket
Monitoring Tools:	Dynatrace, Zabbix, Grafana
Databases:	Databases, MySQL, PostgreSQL, Oracle
Messaging & Brokers:	Apache Kafka, WebSphere MQ
Project Management:	Agile, Jira

PROJECTS

2060 (Federal Payment System) *K8s, Istio, Agile, Jenkins, PostgreSQL*
Project of Local migration. Led migration from monolith to Kubernetes-based architecture.

Payroll Federal System (legal entity) *OpenShift, Oracle, PostgreSQL, Bitbucket*
The high-availability, high-load system for salary and others transfers. Was making evolution of the system with had guarantee of work time by class of availability

Solaris *Python*
This project had been for ensuring uninterrupted operation of the broadband network (2500 apartment buildings). Implemented a new vendor on line of client with development script for the preparing process (configuring) to new stuffs (ethernet switches)

Project Launch: Yandex Capsule (Game Project) *Miro, GanttPRO, Google sheets*
Managed the full product development cycle and collaborated within a team to successfully deliver a client website from the ground up.

LINKS

Linkedin
https://www.linkedin.com/in/vladimir-toshchev/

GitHub
https://github.com/Steelbear1986

Telegram
@Vlad_283

Wechat
Vladimir Toshchev

Skype
live:b6fd486519ebacb7