Dmitrii Pavlukhin
DevSecOps engineer

Wide experience in various areas of information security
Have implemented secure development practices from design to release
Interested in working in the fields of telecommunications, finance, and web3

DevSecOps engineer

TTK Digital (Telecommunications)

January 2023 - Present- Kazan

- Migrated business apps to cloud infrastructure, enhancing efficiency and scalability
- Secured data and raised security standards using HashiCorp Vault and Passbolt
- Implemented DAST methodologies using tools like OWASP ZAP and Nessus
- Managed code reviews and static analysis using SonarQube, Checkmarx, Semgrep
- Strengthened web application security and mitigated risks with OWASP Top 10
- Integrated SCA, OSS tools in 50+ projects, cutting oss library vulnerabilities by 60%
- Assessed software development security maturity using BSIMM and SAMM

DevSecOps / DevOps engineer

Central Bank of the Russian Federation (Bank of Russia)

January 2022 - January 2023 - Saint Petersburg

- Implemented DevSecOps practices for secure development, testing and deployment
- Deployed and optimized Sentry, accelerating issue resolution by 20%
- Integrated tools such as SAST, DAST, IAST, and SCA for continuous app security
- Deployed Nexus across 20 teams, cutting build times and securing dependencies
- Developed documentation for infosecurity assurance for the digital ruble platform

Security Specialist

Kurganmashzavod (Rostec)

January 2020 - January 2022 - Kurgan

- Developed documentation for applications and infrastructure to ensure security
- Installed and maintained protection tools such as antivirus, firewalls, dlp, ids
- Wrote scripts for automation of work and to improve efficiency
- Obtained certifications, ensuring full compliance with industry standards

Freelance, part-time jobs, projects

- Performed a security penetration test on a state institution's network
- Created and oversaw medical center's personal data protection documents
- Installed communication wiring (optical, twisted pair), set up network equipment

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github.com/DmitryPaf
t.me/DimaPavv

Skills

Cybersecurity
Application Security
SSDL / DevSecOps
OWASP TOP 10, SAMM
SAST / DAST / SCA
Confluence / Jira
Kubernetes / Docker
Python / Golang / Bash
GCP / AWS / Yandex Cloud
Linux / Windows System
VMware / VirtualBox
ELK Stack / Zabbix
HCP Vault
Git / Gitlab
SSH / IPSEC / SSL
Ansible / Chef
ChatGPT
OSINT

Education

2015—2020

Kurgan State University

Information Security Specialist