

Dominik Kuliński

DEVOPS ENGINEER

+48-884-020-525 · dkulinski2000@gmail.com ·
www.linkedin.com/in/dominik-kuliński-4b3356209



SKILLS

Tools

- Azure Portal
- Azure DevOps
- Kubernetes
- Docker
- TeamCity / Octopus Deploy
- Git
- Jira / Confluence

Programming languages

- Python

Infrastructure as Code

- Bicep
- ARM Templates
- Terraform

Methodologies

- Scrum
- Agile

Azure Services Used

- App Services
- Container Apps
- Azure SQL
- Key Vault
- Application Insights + Monitor
- VNet
- Service Bus
- Application Gateway
- Azure Container Registry
- Azure Kubernetes Service

RELEVANT WORK EXPERIENCE

7N | Infrastructure

2025.03 - Present

DevOps Engineer

Multi-project Azure infrastructure platform supporting diverse workloads across development, staging, and production environments

- Maintained and monitored AKS clusters, including node health, resource quotas, workload autoscaling, and incident response
- Provisioned and managed Azure infrastructure
- Authored Bash and PowerShell automation scripts to streamline operational and deployment workflows
- Developed and maintained Azure infrastructure definitions in Bicep, managing changes through CI/CD pipelines
- Supported end-to-end DevOps processes

Neuca | Medical Services Coordination Platform

2023.07 - 2025.03

DevOps Engineer

Platform designed to streamline medical services by facilitating appointment scheduling, referrals, and healthcare service coordination, enhancing efficiency for call center operations.

- Maintained and managed Azure environments for .NET applications, reducing infrastructure costs
- Implemented CI/CD pipelines in Azure DevOps, TeamCity and Octopus Deploy, automating build, test, and deployment processes, reducing deployment time and eliminating manual steps
- Implemented observability using Application Insights, Azure Monitor and SonarQube, creating dashboard and alert rules to improve detection
- Developed and deployed new environments using Infrastructure as Code with Bicep, cutting setup time

SimpleFormat | Medical Services Coordination Platform

2022.09 - 2023.06

QA Engineer

Platform designed to streamline medical services by facilitating appointment scheduling, referrals, and healthcare service coordination, enhancing efficiency for call center operations.

- Conducted API testing to validate functionality, reliability, and integration with backend services.
- Performed performance testing using Azure metrics to identify bottlenecks
- Supported the development team in resolving issues by providing detailed defect analysis and reproduction steps.
- Executed production testing to verify system behavior and validate successful deployments.
- Created detailed test reports to document findings, track progress, and support decision-making.

Lingaro | Self Service Data Extraction Tool

2022.07 - 2023.03

QA Engineer

Tool used for data extraction sources from CDL, HUBs or GCP that gives users ability to create customized data extract

- Conducted functional and non-functional testing to ensure application quality and reliability.
- Created and managed test cases, maintaining traceability and comprehensive coverage of requirements.
- Automated test scenarios using Robot Framework, improving efficiency and reducing manual effort.

Testility | Self Service Insurance Form

2021.08 - 2022.07

Junior Software Tester

Self-service form used for ordering customized insurance for companies

- Reported issues to the development team, providing detailed steps to reproduce and supporting faster resolution.
- Created test cases to ensure coverage of functional and business requirements.
- Developed technical documentation to support knowledge sharing and future maintenance.
- Created automation tests.

QLoc | Cyberpunk 2077

2020.09 - 2021.08

Junior Functional QA Tester

AAA Game

- Reported issues to the development team, providing detailed steps to reproduce and supporting faster resolution.

EDUCATION

University WSB Merito in Warsaw

Graduated in 2024

Engineer's degree in System Security

CERTIFICATES

Certified Kubernetes Administrator (CKA)

Certified Kubernetes Application Developer (CKAD)

Certified Kubernetes Security Specialist (CKS)

Kubernetes and Cloud Native Associate (KCNA)

Kubernetes and Cloud Native Security Associate (KCSA)

Microsoft Certified: Azure Administrator Associate (AZ-104)

Microsoft Certified: Azure Fundamentals (AZ-900)

Microsoft Certified: Azure Security Engineer Associate (AZ-500)

CompTIA Security+ ce Certification

COURSES

AZ-305T00 - Designing Azure Infrastructure Solutions

ISTQB Foundation Level

LANGUAGES

Polish (Native)

English (B2/C1)

HOBBIES

Games

Bouldering / OCR

Obstacle course races

Gym