PAWEŁ STASICKI

SENIOR SITE RELIABILITY / DEVOPS ENGINEER | PRODUCTION OPERATIONS & OBSERVABILITY

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PROFESSIONAL PROFILE

Senior Software Engineer with extensive experience in backend systems and production infrastructure, working as a DevOps Engineer at Tpay since April 2024. Focused on reliability of containerized services, Kubernetes operations, monitoring, incident investigation and automation. Strong application-level troubleshooting background from years of developing distributed, API-driven systems. Interested in long-term ownership of production services, operational quality and continuous improvement.

TECHNICAL EXPERTISE

Reliability & observability: Prometheus, Grafana, Elasticsearch, Kibana, production troubleshooting, alerting and metrics analysis.

Platforms & infrastructure: Kubernetes, RKE2, Docker, Docker Swarm, Helm, ArgoCD, Ansible, Linux, networking and ingress.

Delivery & operations: GitLab CI/CD, GitOps workflows, deployment automation, infrastructure configuration and incident diagnosis.

Backend & data: PHP 8+, Symfony, REST APIs, microservices, Go, MySQL, PostgreSQL, RabbitMQ, SQL performance tuning.

PROFESSIONAL EXPERIENCE

Krajowy Integrator Płatności S.A. (Tpay) | DevOps Engineer | Apr 2024 – Present

- Operate and improve Kubernetes-based application environments, including RKE2 deployments, Helm configuration and ArgoCD delivery workflows.
- Contributed to migration of application workloads from Docker Swarm to Kubernetes, supporting platform modernization and operational continuity.
- Maintain and troubleshoot monitoring and log-analysis tooling with Prometheus, Grafana, Elasticsearch and Kibana; investigate ingestion, metrics and alerting issues.
- Automate CI/CD and infrastructure operations using GitLab CI, Docker and Ansible; investigate production and environment-level faults across distributed services.

Krajowy Integrator Płatności S.A. (Tpay) | PHP Developer | Apr 2022 – Apr 2024

- Developed and optimized Symfony/MySQL payment applications, REST APIs and integrations with external providers.
- Investigated application and database issues, improved performance and maintained backend services in a production environment.

Pass Polska Sp. z o.o. | PHP Developer | Dec 2013 – Mar 2022

- Developed and maintained production planning and time-accounting systems; optimized MySQL queries, supported migrations and refactored legacy code.

EDUCATION & AVAILABILITY

M.Sc. in Computer Science (Web Technologies & Software Engineering) | University of Information Technology and Management in Rzeszów | 2009–2014

Languages: Polish (native), English (B2).

Available for part-time remote B2B engagements (~80 hours/month); open to on-call rotations.