

ID CANDIDATE	ROLE	AVAILABILITY
32156	Go Platform Engineer	30 days

PROFILE RESUME

Performance-driven Platform Engineer with over 10 years of experience in IT, specializing in Golang for the past 9 years. Expert in building and maintaining cloud-native platforms with a heavy focus on Deployment Lifecycle and Observability. Proven track record of automating infrastructure using Terraform and Kubernetes, and implementing distributed tracing using OpenTelemetry.

TECHNICAL SKILLS

Go (Expert), Python, SQL, Bash, Kubernetes (EKS/GKE), Terraform, Helm, Docker, AWS (EC2, S3, RDS, Lambda), GCP (Cloud Run, GCS), GitHub Actions, GitLab CI, ArgoCD, Prometheus, Grafana, OpenTelemetry, ELK Stack, PostgreSQL, Redis, MongoDB

EXPERIENCE

IT Services

02/2025 – Present

Senior Go Platform Engineer

- Developed a unified internal platform for Go-based microservices, reducing onboarding time for new services by 40%.
- Designed and implemented complex CI/CD pipelines using GitHub Actions and ArgoCD for automated Canary deployments.
- Standardized company-wide observability by integrating OpenTelemetry SDKs into Go templates, providing instant metrics/tracing for all new services.
- Managed multi-cluster Kubernetes environments on AWS, utilizing Terraform for Infrastructure as Code (IaC).

Golang | microservices | CI/CD | GitHub Actions | ArgoCD | OpenTelemetry | Kubernetes | AWS | Terraform | IaC

FinTech

06/2021 – 01/2025

Senior Backend Engineer (Go)

- Developed high-throughput financial processing engines in Golang, focusing on low-latency execution and concurrency patterns.
- Optimized containerized workloads, reducing cloud infrastructure costs by 25% through efficient resource requests/limits tuning in Kubernetes.
- Built custom Prometheus exporters in Go to monitor domain-specific business metrics.

Golang | Kubernetes | Prometheus | Go | AWS

Cloud Infrastructure Company

02/2018 – 05/2021

Software Engineer (Go)

- Migrated legacy monolithic applications to a Go microservices architecture.
- Automated infrastructure provisioning on GCP using Terraform and managed deployments via GitLab CI.
- Integrated Sentry and Grafana dashboards to improve incident response time (MTTR) by 30%.

Golang | microservices | GCP | Terraform | GitLab CI | Sentry | Grafana

Software House

11/2016 – 01/2018

Full Stack Developer

- Developed and maintained various web applications using Python (Django) and early-stage Go services.
- Introduced Docker to the development workflow, ensuring environment parity across the team.

Python | Django | Golang | Docker

Software Development

03/2015 – 10/2016

Junior Python/Software Developer

- Collaborated on Python applications.
- Gained foundational knowledge in Linux server administration and SQL optimization.

Python | Linux | SQL

LANGUAGES

Polish: Native

English: Full Professional Proficiency (C1)

COURSES AND CERTIFICATION

HashiCorp Certified: Terraform Associate

AWS Certified DevOps Engineer – Professional

Certified Kubernetes Security Specialist (CKS)

Google Cloud Professional Cloud Architect

EDUCATION

Warsaw University of Technology

Computer Science

M.Sc.

2013 – 2015

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