Skills & Tech stack

Cloud AWS GCP DevOps Kubernetes Docker Serverless Lambda IaaC Terraform CloudFormation TypeScript Java NodeJS Python next.js nestJS CICD Programming SRE Automation Architecture Security SQL NoSQL ...

Experience

05.2021 - Present
Senior Platform Engineer (DevOps) - Crowdhouse.ch
- Kubernetes clusters maintenance, improvements, optimization (EKS, helm)
- Infrastructure maintenance and improvements - Terraform, CloudFormation
- Serverless application and microservices development - Serverless Framework, node.js, Event-Driven architecture, nestJS, Express
- SRE, Observability - Grafana, Prometheus, Cloudwatch, ELK
- Data pipelines - AWS Kinesis, Snowflake

11.2018 - 04.2021
Senior Cloud Developer - Nordcloud, an IBM Company
- Multiple cloud-based projects using Serverless technologies,
- Lift and shift migration of legacy applications
- Infrastructure setup, CICD pipelines & automations
- Monitoring solutions, SRE (Prometheus, Grafana)
- IoT solutions with AWS Greengrass
- Inhouse Datalake platform (GCP)

07.2017 - 10.2018
Software Engineer (Java) - GFT Group
Banking industry - Java/Spring applications development

07.2015 - 06.2017
Software Engineer (Java) - Egnyte
- Egnyte Connect - Enterprise file synchronisation and sharing (Java, Spring) - REST APIs, Elasticsearch queries etc
- Egnyte Protect - Smart Content Collaboration & Governance - microservices dev.

11.2013 - 11.2014

Junior Web Developer - Best.net
e-commerce platform

Education

2015 - 2016 - **Master's Degree** - Computer Science
Poznan University of Technology

2011 - 2015 - **Engineer's Degree** - Computer Science
WSNHiD Poznan

Certificates

12.2019   - CNCF Certified Kubernetes Administrator
07.2019   - CNCF Certified Kubernetes Application Developer
05.2019   - GCP Associate Cloud Engineer
02.2019   - AWS Certified SysOps Administrator Associate
06.2018   - AWS Certified Solutions Architect Associate
12.2017   - AWS Certified Developer Associate

About me

I'm a software engineer / technology enthusiast,
building software since 2013.

Throughout this time I gained diverse experience in various areas of
Software Engineering, wearing many hats 🎩

Currently my main focus is on:
- cloud architecture & infrastructure
- devops & automation, back-end services
- data processing
- knowledge sharing & mentoring

I pay attention to details and care about the highest quality.