


Bartosz Paluszkiewicz

Backend Engineer



 paluszkiewicz.bart

 paluszkiewiczB

 paluszkiewiczB

WORK EXPERIENCE

01.2022

Docaposte

02.2021 - 12.2021

Idemia R&D

Junior Java Developer, Online Gaming Vault

Responsibilities

- Design, estimation, development of new features
- Research and proofs of concept
- Deployment automation
- L3 support for production environment

Technologies

- AWS i.a. EKS, S3, API GW, Lambda, KMS
- Java 11, jOOQ, Dagger 2, Undertow
- Spock, Cucumber (Gherkin + Serenity), Mockito
- Kafka, Hermes, OpenAPI 3, Swagger
- MySQL, Cassandra, Redis
- Terraform (AWS, Helm)
- Kubernetes, Helm, Docker

Project

- Deployed on AWS EKS, cloud native, highly available.
- Service oriented architecture, orchestration pattern, asynchronous communication.
- ISO 27001 certified

07.2020 - 01.2021

07.2019 - 10.2019

Comarch

Junior Java Developer, Field Service Management

Summer Intern, Field Service Management

Responsibilities

- New features estimation and implementation
- Performance improvements
- Bug fixes
- Support for production deployment, hot-fixing critical issues
- Support for internal dev environments

Technologies

- Java 11, Spring Boot, Groovy scripts
- Hibernate, SQL, PostgreSQL, Liquibase
- Spock, JUnit, Mockito
- Primefaces, JSF, JSP
- ActiveMQ, Kafka
- Elasticsearch, Kibana
- Docker, Docker Compose, Docker Swarm

EDUCATION

09.2017 - 03.2021

BSc, Lodz University of Technology

Course: Computer Science

Specialization: Software engineering and data analysis

Faculty of Technical Physics, Information Technology and Applied Mathematics

PROGRAMMING LANGUAGES

Java 11	<div><div></div><div></div><div></div><div></div><div></div></div>
Go	<div><div></div><div></div><div></div><div></div><div></div></div>
Kotlin	<div><div></div><div></div><div></div><div></div><div></div></div>
Dart	<div><div></div><div></div><div></div><div></div><div></div></div>
Groovy	<div><div></div><div></div><div></div><div></div><div></div></div>
Python	<div><div></div><div></div><div></div><div></div><div></div></div>

TECHNOLOGIES

AWS

Spock, JUnit, Mockito,

Testcontainers

jOOQ, Hibernate

Docker, Kubernetes

Terraform

TOOLS

IntelliJ Idea, Goland, nano

Jira, Confluence, Trello

Git, GitHub, BitBucket, Gitlab

INTERESTS

Go language, Flutter

GitOps, IaC, automation

Homelabs

Home automation

PET PROJECTS

Speedtest (in progress)

Measures speed of Internet connection and stores it in TSBD.

Technologies: Go, InfluxDB, Prometheus, Docker

Home server (in progress)

Server for testing new tech.

Technologies: Ansible, Terraform, Kubernetes (k3s), ArgoCD, Postgres