# Aleksander Grzybowski

# DevOps Engineer & Java Developer



Ustroń (Silesian District), Poland

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github.com/AleksanderGrzybowski

## **MORK EXPERIENCE**

DevOps & Release Engineer, Capsilon (Bielsko-Biała, full-time on-site)

Mar, 2019 - present

- Maintaining and extending automated tests infrastructure, consisting of scalable Jenkins setup,
  Selenium farm and custom JUnit-based testing framework.
- Design and constant improvement of fully automated software release process, involving QA, versioning, deployment and monitoring.
- More responsibilities to come...

### DevOps & Full Stack Developer, UWS Software Service (full-time remote)

Jun, 2017 - Mar, 2019

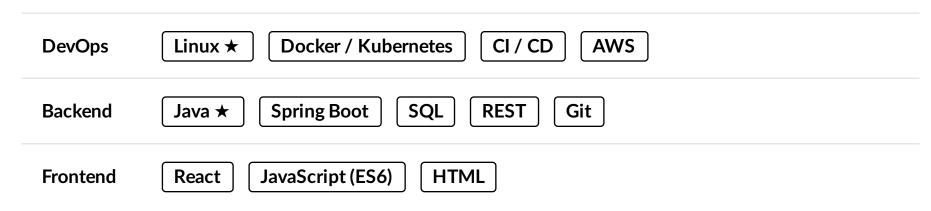
- Extended and enforced industry-standard DevOps practices, including monitoring, metrics, log aggregation and CI patterns using popular Open Source tools.
- Planned and performed application migration from on-premise infrastructure to cloud Kubernetes service.
- Developed web application to track work time of employees. Single-handedly implemented fail-safe integration with remote attendance terminals distributed around the country.

### Mid Software Developer & DevOps Engineer, itSilesia (Gliwice, full-time remote)

Oct, 2015 - Mar, 2019

- Provisioning and everyday maintenance of production servers, hosted services and applications using Jenkins, Icinga and standard Linux tools.
- Implementation and realization of <u>distributed field game system</u> using RabbitMQ and various custom services running on Raspberry Pi and Windows PC fleet.
- Development of <u>custom CMS solution</u> providing centralized media datastore to a set of mobile 3D apps, implemented as proprietary Wordpress plugin and backed by Grails webservice.

#### **SKILLS**



#### **EDUCATION**

Computer Science (maj. Internet Technologies), Masters, Silesian University of Technology, Gliwice

Oct, 2012 - Oct, 2017

M.S. Thesis: Comparative analysis of Java 8 Stream API vs. in-memory SQL

B.S. Thesis: Educational in-browser tool for visualising tree-based data structures

#### **INTERESTS**

### Guitar and jazz music theory, time travel movies

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