

EDUCATION

Poznan University of Technology

Math master degree

thesis subject: "Solving systems of linear equations in interval arithmetic"

PROGRAMMING

- Java (SE)
- Groovy
- Bash
- Python
- JavaScript
- Go
- SQL

TOOLS

- Git
- Bamboo
- Bitbucket
- Jenkins
- Wazuh
- Ansible
- Gitlab
- Terraform
- Zabbix

PLATFORMS

- Apache
- Tomcat
- GCP
- Kubernetes
- JBoss
- Docker

OTHER

- Jira
- Confluence
- PKI
- Linux
- Crowd
- Windows

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About me

Java certified programmer, Jira administrator, sys-admin, DevOps, GCP certified engineer, Linux and Vim enthusiast. Board game geek, dog person.

Motto

When playing a game, the goal is to win, but it is the goal that is important, not the winning.
– Reiner Knizia



Certifications

- Sun Certified Java Programmer for Java 1.5, 2008.
- [Google Cloud Certified Associate Cloud Engineer](#), July 2021.
- [Google Cloud Certified Professional Cloud Developer](#), August 2022.

Project experience

Atlassian Administrator/Developer

Sygnity, 2018-now

Skills:

Jira, Bitbucket, Bamboo, Confluence, Crowd, Groovy, Linux, Bash, Windows Server, Tomcat, Python, JavaScript

Responsibilities:

Atlassian on-premise stack maintenance - users, permissions, project configurations, workflows, plugins - including servers administration. Customizations of Jira-based apps, including Groovy-scripting (post-functions, validators, behaviors). Creating and managing script files CI/CD pipelines. Implementing report plugins. Online and on-site Git training for teams moving to Bitbucket. Support for teams while implementing pipelines on BitBucket/Bamboo Server.

System Administrator

Sygnity, 2018-now

Skills:

Linux, Bash, Ansible, Wazuh, Zabbix, Atlassian Stack, Git

Responsibilities:

A wide spectrum of maintenance, customization and SRE-like tasks for back-office servers/apps fleet. Setting up monitoring/SIEM platforms including custom Wazuh log decoders.

LANGUAGES

Polish mother tongue
English C1

HOBBIES

Hopeless case of **board game geek**: all kinds, from ameri-trash to euro-like and everything in between, especially from Uwe Rosenberg, Vital Lacerda and Volko Runhke.

Acquired a taste for **good movies** from a partner. Huge fan of Wes Anderson (symmetry!).

Books: loves great, humanistic **science fiction** (e.g., Stanisław Lem, Janusz Zajdel) but not very picky about any novel book.

Casual **video game player**, valuing more a good story over competition aspect. Cloud gaming early adopter and enthusiast.

Release Administrator

Sygnity, 2008-2019

Sidoma - stock market J2EE application, multi-client (e.g., ING, Noble Securities, BNP Paribas, Michael/Strom)

Skills:

Jenkins, SVN, Ant, Maven, JBoss, Linux, Bash, JavaScript

Responsibilities:

Creating, developing and managing CD pipelines. Merging changes between SVN branches (trunk based development, client/release branches). Building releases, preparing install documentation. Developing continuous delivery from scratch - from local machine manual building to Jenkins pipeline. Creating and managing automation scripts (mix of Ant, Maven and Bash).

Java Developer

Projekty Bankowe Polsoft, 2005-2008

eDokumenty - workflow for e-documents, multi-client (e.g., ZKZL, Toruń City Hall, Policja Polska)

Skills:

Java SE, PKI architecture

Responsibilities:

Developing Bouncy Castle based application for signing/verifying e-documents. Embedding Java-applet into web application. Implementing two way SSL/TLS login feature. Connecting to various hardware token providers (PKCS#11) and file-based (PKCS#12). Implementing PDF (PKCS#7) and XML (XML-DSig) support. Windows Server CA administration.
