Paweł Chudzik https://pchudzik.com +48 503 695 927



Education:

2011 – 2013	Polish - Japanese Academy of Information Technology. Master's degree in computer science specialization database administration and management .
2008 – 2011	Siedlce University of Natural Sciences and Humanities. Engineer's degree in computer science specialization programming and database management
2005 – 2008	School Complex nr1 in Mińsk Mazowiecki. Mathematics - computer science profile.

Skills:

- Good Java SE and Java EE knowledge. Basic scala and groovy
- Basic TCP/IP programming in Java
- jvm frameworks and tools:
 - Spring (2.5, 3.x and 4.x). Spring MVC, Spring Data, Spring Security
 - JPA, Hibernate
 - Apache Wicket
 - ActiveMQ
 - Junit, TestNG, Spock
 - Maven, Gradle
- databases:
 - Oracle
 - PostgreSQL
 - MySQL
 - PL/SQL
 - Apache Cassandra
 - Experience in web interface design (ux)
- Website design HTML and basic **CSS**, less, scss, jQuery, angularJS, reactJS + redux
- Modern websites development tooling grunt, gulp, webpack, babel, npm
- Development environment Jenkins, Bamboo, gerrit, jira
- Experience in writing and maintaining integration tests
- Domain Driven Design and Test Driven Design
- NodeJS, npm, mocha, jasmine, karma, phantomJS, jsdom
- Linux **bash scripting**
- Experience in designing and maintaining distributed systems processing a lot of data (Big Data)

Work Experience:

Since 2017.07 Senior Full Stack Developer (Java and AngularJS v1) in IGT Poland (contractor)

- Preparing application version for demo purposes
- Back office application for instant games management

2013 – 2017 Senior Full Stack Developer, Technical Lead in Roche Poland (contractor)

- System for gathering information about Roche's associates. CRUD application.
- Web application for cyclic review of Roche's products presentations (pptx). One module responsible for presentation conversion to images. Second is for viewing, commenting and approval process
- Web interface for Sharepoint site. Sharepoint is used as document storage. Application allows to upload, edit and search for files. Possibility to search for documents across multiple Sharepoint sites

- Design and implementation of "Topic Pages". Possibility to gather articles on the same topic from multiple data sources.
- Design and implementation of data gathering javascript files for audience.netsprint.eu
- Design and implementation of integration testing platform for behavioral targeting platform. Multiple selenium instances running on multiple servers providing real life data for system under tests.
- Design of storage size optimization solution. Detection of repeating data (documents content, multimedia data). Interesting task because of requirements minimal impact on existing architecture, and data load 70+ millions of documents monthly.

C/C++ developer Bombardier Transportation apprenticeship.

• Simple program for data conversion between systems.

Pet Projects:

- https://blog.pchudzik.com
- https://github.com/pchudzik/springmock
- https://github.com/pchudzik/toggl-reporter
- https://github.com/pchudzik/logweb
- https://www.npmjs.com/package/angular-template-cache

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