Jacek Oleś

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Skills

- Java • J2EE • JUnit 4/5
- Unix • Github
- HTML • CSS • JavaScript
- PostgreSQL • Maven • Spring MVC/Boot
- OracleDB • Docker • Angular • ReactJS
- Pega Platform
- Tomcat • JBoss Wildfly • Android (Java)
- Proto3 • Guice • Mockito • JSF
- Google's: BUILD • Blaze
- Google's: Piper • CitC • Critique
- Swift (iOS) • MS Office • LaTeX • Jenkins
- Erlang • Prolog • Haskell • Scala • JPA
- C • C++ • Node.JS • Matlab
- JavaFX • Ada

Certificates

- Engineering Degree
  Bachelor of Computer Science

- English CEFR certificate C1 level

- Introduction to Logic
  Stanford University
  Online course

- Pega Certified System Architect 8.5

Interests

- Virtual entertainment and gaming industry.
- Foreign affairs, international politics and other news. Primarily the US.
- Biology and Science news and trivia.
- Gathering interesting story ideas from books, comics, films, series and games.
- Writing short stories.
- Illustration and animation.

Experience

2020 IV — EPAM Systems (Poland) Sp. z o. o.

Position / Role: **Software Engineer / Application Engineer**

Client: Mystery Client

Project overview: *PMT - Project Management Tool*
Automatization and integration of business processes between multiple systems: e-Builder, SAP, Primavera 6, Buginizer, SAL, and SIPO.

Technology stack: Java, Proto3, Guice, JUnit 4, Mockito, BUILD, Blaze, Piper, CitC, Critique

Responsibilities: Implemented new back-end functionality features, unit, and integration tests.
Used CitC, Critique to perform code reviews, resolve conflicts, and submit CLs.
Utilized TaskFlow, Buginizer, Jira and time.epam.com to track task progress.
Resolved design issues in cooperation with other Developers and SMEs.
Participated in Daily Scrum and issue-specific meetings.

Position / Role: **Software Engineer / System Architect**

Client: Service Corporation International

Project overview: *SCI Compass*
Pega BPM application for Web, Android, and iOS platforms.
All-in-one functionality package of previously separate platform-specific products for SCI's internal use.
Secure and automated management of person's remains throughout funeral preparation process.

Technology stack: Pega BPM, CSS, Android Dev Studio, EPAM's Mobile Cloud solution, Jira, Okta

Responsibilities: Implemented new features using Pega BPM, based on design specifications.
Fixed defects using Pega BPM, and documentated them using bug tracking tools.
Tested changes on Web/Android/iOS using Adroid Dev Studio and Mobile Cloud.
Reported Pega platform's issues in ticket form to Pega support (msp.pega.com).
Utilized Jira and time.epam.com to pick and track task progress.
Participated in various meetings: Daily Sync, Pre-planning, Grooming, Estimation, Team/Global Retro, Demo, Pega Support, and other issue-specific meetings.
Designed and documented requirements for Pega's back-end input validation.
Researched available options, implemented, and tested them.
Prepared onboarding documentation to help integrate new team members.
Designed and implemented new styles (skins) for Pega UI elements.

2020 VII - **2021** III — Visiona Sp. z o. o.

Position / Role: **Junior Software Engineer**

Clients: Various Polish Banks: e.g. BNP Paribas, IT Card

Project overview: *CSS5 Backoffice, MMS, VTT* Modules
Web application for Bank's internal use.
Main functionality consists of:
- Bank's client, merchant, employee, terminal and service management;
- Bank's automated business process testing;
- Fraudulent transaction detection.
MMS WS-Info - REST service providing partial CSS5 MMS functionality.

Technology stack: Java, J2EE, Spring MVC/Boot, JPA, Hibernate, Eclipse link, JDBC, JSF, Tomcat, Weld, Richfaces, Primefaces, CSS, Mockito, JUnit 4/5, OracleDB, X/JRebel, Maven, SVN, Gitlab, TortoiseGit, Redmine, Jenkins, Greylog, IntelliJ, MS Teams.

Responsibilities: Developed new features, maintained code, and fixed bugs for back/front-end.
Implemented unit and integration tests.
Developed basic BDD tests for newly implemented front-end views.
Resolved design issues in cooperation with BAs and Database Specialists.
Used Git to create branches, commit, resolve conflicts, and request merges.
Utilized Redmine to pick, track task progress, and connect them to commits.
Performed code reviews using Gitlab, GitTortoise, and Redmine.
Used Jenkins to rebuild Docker containers with various module composition.
Utilized Greylog to troubleshoot issues with Jenkins container rebuild process.
Utilized JRebel to dynamically recompile application.
Tracked and debugged requests/responses from/to database using XRebel.
Participated in weekly and additional team meetings.
Collaborated with team members on development issues via MS Teams.
Sought guidance of senior team members on resolving programming challenges.

2017 VII - VIII — BNP Paribas Bank Polska S.A.

Position / Role: **Apprenticeship at Project Management department**

Responsibilities: Organized, attended, and prepared summary minute notes from meetings.
Created budget statement for multi-project programme in MS Excel.
Summarized availability of compliance information from 3rd-party vendors.

Education

2020 — Computer Science

Faculty of Electrical Engineering, Automatics, Computer Science and Biomedical Engineering

University AGH University of Science and Technology