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

2021 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 construction project funding systems: e-Builder, SAP, Primavera 6, Buganizer, SAL, and SIPO.

Technology stack: Java, JUnit 4, Mockito, Python, Bash, Postman, Guice, Proto3, Blaze (BUILD), Piper, Client-in-the-Cloud, Critique, Spanner (F1) DB, GMon, Monarch, Janitor, Plx, TAP, Rapid, Borg, Sigma, RPC Studio

Responsibilities: Implemented Java back-end functionality features, unit, and integration and performed manual tests. • Created new and modified existing: GMon (Python, Monarch) configs for server Alert Monitoring features, Spanner DB schemas, automated DB clean-up tasks, bash scripts, custom monitoring Plx dashboards, and documentation.• Using CitC, Critique: performed code reviews, resolved conflicts, and submitted Change Lists. • Utilized TaskFlow, Buganizer, Jira and time.epam.com to track and log task progress. • Resolved design issues in cooperation with other Developers and SMEs.• Participated in Daily Scrum and issue-specific meetings. • Worked closely with an international team, within regular US business hours.

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, Fiddler

Responsibilities: Using Pega BPM: implemented new features based on design specifications, fixed, and documented them in Jira. • Using Adroid Dev Studio and Mobile Cloud: tested changes on Web/Android/iOS. • Worked with Pega support on resolving platform's issues. • 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 front-and-back-end input validation. Researched available options, implemented, and tested them. • Prepared onboarding documentation for integration of new team members. • Designed and implemented new styles (skins) for Pega UI elements. • Worked closely with an international team.

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 DB 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.

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