Professional Summary

Experienced Software Engineer with diverse skill set in full-stack software application development. Has experience in designing solutions architecture and leading teams in the technical aspect of projects.

Highlights

- Twelve years in the I.T. industry
- Designing solution architecture
- Java Enterprise
- Technical Lead experience
- Cloud infra
- Experience in DevOps
- Experience in production support
- MuleSoft integration experience

Skills

Java Enterprise	JAX-RS, JMS, JDBC, EJB, Servlet, JSP, JSF, JAX-WS
Java Frameworks	Spring Boot, Struts 2, Freemarker, Thymeleaf
Web Technologies	React, Vue, HTML, CSS, JavaScript, TypeScript, jQuery
Databases	PostgreSQL, MySQL, MariaDB, Oracle 10/11g
Cloud/DevOps	Amazon Web Services, Docker, Kubernetes
Platforms	Java, MuleSoft Anypoint, Adobe Experience Manager
Application Servers	Tomcat, GlassFish, JBoss, WebSphere

Work History

Unite Services GmbH & Co. KG
Software Engineer
February, 2023 – present

Project: Unite Platform, Basket Domain

Software Engineer (Feb 2023 - present)
- Implements business requirements
- Contributes to solution architecture design and implementation
- Pushes for cloud-first solution but in pragmatic way
- Performs code reviews
- Production support

Technologies: Java, Spring Boot, AWS, Postgres, DynamoDB, Terraform

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REGINALD BONDOC

Software Engineer

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Skills

Team Collaboration

Agile development practices, planning and estimation

Back-end Development

Server-side development: Java Technologies, API design and development, Technical design and architecture

Front-end Development

Client-side development: React, Vue, JavaScript, TypeScript, HTML5, CSS3, jQuery

Databases

Relational databases: Postgres, Oracle, MySQL, MariaDB, MSSQL
NoSQL: DynamoDB, MongoDB

DevOps & Cloud

CI/CD, Infrastructure and Cloud resource management, AWS, Docker, Kubernetes

simple system GmbH & Co. KG
Senior Software Developer
February, 2021 – January, 2023

Project: simple system Platform
Senior Software Developer (Feb 2021 - present)
- Implements business requirements
- Contributes to solution architecture design and implementation
- Championed microservices and recommended use of cloud (AWS)
- Performs code reviews
- Production support

Technologies: Java, Spring Boot, React, JavaScript, Docker, Kubernetes, AWS, Elastic, Postgres, MongoDB

simple system GmbH & Co. KG
Freelance Consultant
November, 2019 – January, 2021

Project: simple system Platform
Developer Consultant (Nov 2019 - Jan 2021)
- Implemented business requirements
- Contributed to solution architecture design and implementation
- Performed code reviews
- Supported production

Technologies: Java, Spring Boot, Freemarker, React, JavaScript, Docker, Kubernetes, Elastic

Deloitte Consulting Philippines Delivery Center
Senior Consultant
May, 2017 – November, 2019

Project: Australian Insurance Company
Integration Developer (Nov 2018 - Nov 2019)
- Implemented business requirements to integrate front-end with legacy back-end insurance system
- Sole developer support, fixed bugs and configuration issues brought by past sprints of different teams
- Reviewed and suggested cloud architecture to make the already designed solution to be more scalable

Technologies: MuleSoft Anypoint Platform, DataWeave, Java, Groovy, Spring Integration, JavaScript, NodeJS

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Software Engineer

Project: Fonterra Cooperative
AEM Developer (May 2017 - Oct 2018)
- Implemented custom components for CMS authors
- Fixed common components utilized by 30+ different sites
- Reviewed codes implemented by different vendors serving as the final gate before delivering to User Acceptance phase
- Configured DevOps tooling for easier development

Technologies: Adobe Experience Manager, Java, Java EE, Servlet, Apache Dispatcher, HTML5, CSS3

Pointwest Innovations Corporation
Senior Software Engineer
April, 2011 – April, 2017

Project: Mobile Consumer Banking Platform
Technical Lead (Apr 2013 - Nov 2015)
- Led a team of 4-6 developers in technical aspect of the projects. Worked hand-in-hand with Team Lead to facilitate sprint schedule.
- Designed and configured cloud resources (AWS) for use as UAT and DR environments together with two system administrators.
- Led a team of two software developers, one QA, and one BA to develop from scratch a consumer loans system integrated with the banking platform. Rolled out to production in less than three months.

Migration Engineer (Jun 2012 - Oct 2012)
- Modified, enhanced, and configured five (5) Java Enterprise applications to be compatible with Oracle Glassfish Server 3.1.2 from JBoss Application Server 5.0

Developer (Apr 2011 - Nov 2015)
- Enhanced SMS blast client module to fully take advantage of the message queue middleware.
- Enhanced SMS sender module to support load balancing.
- Implemented automatic switching of core API client to secondary host of interfaced major external system.
- Integrated the banking platform with remote electric cooperatives' billing system to support near-realtime secure payment posting.
- Implemented a web service client to consume new version of API exposed by major external system. This client is a core of the banking platform.
- Created mock servers which act as development proxies for external systems which the banking platform is interfacing with.
- Enhanced SMSC client to maximize use of SMSC connection sessions.

Production Support Engineer (Apr 2011 - Nov 2015)
- Contributed to the production support team in acknowledging production issues including fixing legitimate bugs that creeped into the live environment.
- Investigated and configured message queue and other middleware issues encountered in the production environment.

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Software Engineer

Technologies: Java, Java EE, JSP, Servlet, JSTL, EJB, JMS, JDBC, JAX-WS, JAX-RS, Struts 2, Spring Framework, iBatis, SQL, PL/SQL, REST, XML, JSON, HTML, CSS, JavaScript, jQuery, AJAX, Tiles, Thymeleaf, Spring JDBC, Spring MVC, Spring Boot, Oracle 10/11g, MariaDB, MySQL, JBoss, GlassFish, ActiveMQ, OpenMQ, Apache HTTP Server

Project: MasterCard InControl Integration
Technical Consultant (Aug 2014)
- Suggested a separate private web service to utilize vendor-provided JAR libraries instead of coding the algorithm from scratch

Developer (Oct - Nov 2014)
- Developed Java web service for use by .NET web application with focus on security

Technologies: Java EE, JAX-RS, Spring MVC, Apache Tomcat

Project: Technical Applications Rewrite for Big Airline Company
Developer (Apr 2012 - Nov 2012)
- Assisted in setting up CQ5 server as part of development and testing of the local team.
- Developed adapters to make new modules work with code bases of old (but still being used) modules.
- Developed proof-of-concept device identification utility in three different flavors to be utilized by other developers: as utility Java archive, as a web service, and as a JavaScript library.
- Implemented email validity verification including detection of hard-bounces
- Assisted in investigating database connection issues and found out that the module did not implement connection pooling

Technologies: Java, Java EE, JAXB, JDBC, JavaScript, JMeter, shell

Project: Corporate Contribution
Speaker (Oct 2014)
- Spoken to a crowd of around 50 people (Software Engineers, QA Engineers, Project Managers, Business Analysts) about cloud computing with emphasis on Amazon Web Services

Solutions Architect [coachee] (Oct 2014 - Apr 2017)
- Created architectural/design solutions for various proposals the company has expressed interest to bid, as well as for internal applications and systems needing enhancement or developed from scratch

Technical Reviewer, Analyst, Researcher (Jan 2013 - Apr 2015)
- Reviewed technical solutions of three different proposals the company has expressed interest to bid

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- Assisted in researching and designing technical solutions to proposals for government as well as corporate projects the company has expressed interest to bid

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