STACY KEISHA ONG | Software Developer - Lead Java Developer | ongstacy26@gmail.com | (+63) 916 775 0190 | Manila, Philippines | linkedin.com/in/stacy-keisha-ong-4455b2146 | github.com/ongstacy65

Results-driven backend Java Developer with 5 years of experience. With a proven track record of leading successful delivery of high-quality software projects. Proficient in team leadership, technical problem-solving, and agile methodologies, with a strong focus on continuous improvement. Demonstrated expertise in designing and implementing complex systems with an eye for scalability and maintainability. Passionate about leveraging emerging technologies and best practices to drive innovation and improve business outcomes. Proven ability to effectively communicate with cross-functional teams and stakeholders to drive project success. Always with a smile.

WORK EXPERIENCE

IBM SOLUTIONS DELIVERY, INC.

LEAD JAVA DEVELOPER (APR 2022 - PRESENT)

- Developed multiple enterprise-level applications with microservices and publish-subscribe architecture, which
 enabled the client to win two country-wide awards: the Marketing-Interactive Marketing Excellence Award 2022
 (Gold for Excellence in Personalization Marketing and Gold for Excellence in Data-Driven Marketing and
 Consumer Insights).
- Received a company-wide award, the Entrepreneurial Award 2022, for creating solutions-focused results and demonstrating strong personal accountability and ownership.
- Led and managed a team of 2 Java developers to design and develop scalable and maintainable software solutions. Participated in code reviews to ensure coding standards and best practices were followed.
- Collaborated with project managers, business analysts, architects, and QA teams in each phase of the software development life cycle to ensure that the software solutions met business requirements and were delivered on time.
- Migrated applications from Kubernetes to OpenShift.
- Evaluating new technologies or tools that can improve the development process and provide business value.
- Mentored developers to enhance their skills and become reliable assets to the team and to ensure the continuity
 of the project.

JUNIOR JAVA DEVELOPER (MAR 2019 - APR 2022)

- Received numerous team recognitions, such as being the best team player, the most improved performer, and always going the extra mile.
- Developed and maintained enterprise-level applications mostly with CRUD functionality using Java, the Spring Framework, and Hibernate.
- Developed RESTful and SOAP web services, as well as Kafka Producers and Kafka Consumers for client applications.
- Wrote unit and integration tests with at least 80% code coverage, less than 2% code duplication, and a low number of code smells based on SonarQube scans.
- Contributed to automating the Dev environment setup, reducing setup time from at least 4 hours to a maximum
 of 1 hour by improving Bash scripts and creating Docker images. Additionally, wrote other Bash scripts for easier
 application log extraction and the synchronization of several git repositories.
- Participated in code reviews and pair programming sessions.

RICHPRIME GLOBAL, INC.

WEB I.T. INTERN (AUG 2018 - NOV 2018)

Responsible for maintaining an e-commerce website, such as updating product information.

EDUCATION

DE LA SALLE - COLLEGE OF SAINT BENILDE, Manila, Philippines

 Bachelor of Science in Business Administration Major in Computer Application with Specialization in Business Analytics, Batch 2019, Honorable Mention

TECHNICAL SKILLS

- Programming languages: Java 8, Java 11, JavaScript
- Spring Framework: Spring Boot, Spring Web, Spring Data, Spring AOP, etc.
- ORM Framework: Hibernate
- Version control: Git
- Automation build tool: Maven
- Testing tools: JUnit, Mockito, Postman, JMeter, SoapUI
- Unix Shell: Bash
- Distributed streaming platform: Apache Kafka
- Relational databases: PostgreSQL, MySQL, IBM DB2
- NoSQL databases: MongoDB, Hive, Apache HBase
- SQL and database design
- Data warehousing: Hive
- Continuous integration/continuous delivery (CI/CD) pipeline: Jenkins
- Containerization technologies: Red Hat OpenShift Container Platform, Kubernetes, Docker
- Productivity softwares:IntelliJ IDEA, Visual Studio Code, Microsoft apps (Outlook, Word, Powerpoint, Excel, Teams), BOX, Draw.io, JIRA, Slack, Webex

SOFT SKILLS

- Leadership and teamwork
- Collaboration and communication
- Problem-Solving and Root Cause analysis
- Adaptability and Resourcefulness
- Time Management

CERTIFICATIONS

- Oracle Certified Professional: Java SE 11 Developer (IZO-819)
- Microsoft Certified: Azure Developer Associate (AZ-204)
- Project Management Institute: Certified Disciplined Agile Senior Scrum Master (DASSM)

LANGUAGE

- English, Filipino Bilingual proficiency
- Simplified Chinese Elementary proficiency