



JAMES CLARK

Associate Developer

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Los Angeles

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PROFESSIONAL SUMMARY

Accomplished Associate Developer with a decade of expertise in crafting and enhancing scalable web applications. Proficient in Java, Spring, and various JavaScript frameworks, I excel in delivering innovative solutions through collaboration and agile methodologies. Dedicated to optimizing application performance and driving business success through high-quality code and strategic problem-solving.

WORK EXPERIENCE

Associate Developer

Apr / 2018-Ongoing

Quantum Solutions LLC

Phoenix, AZ

1. Designed and documented Use Cases, Class Diagrams, and Sequence Diagrams using UML tools to enhance system clarity.
2. Developed user interfaces for various subsystems utilizing JSP and JSTL to improve user interaction.
3. Implemented the Struts framework for customer validation on the user interface, ensuring robust data handling.
4. Created business logic for contracts and capacity release subsystems using EJBs, enhancing application functionality.
5. Conducted comprehensive unit testing utilizing JUnit and Cactus, ensuring high-quality software delivery.
6. Utilized PLSQL for database management, enforcing constraints on XML data effectively.
7. Participated in code reviews and collaborated with cross-functional teams to drive project success.

Associate Developer

Apr / 2015-Apr / 2018

Crescent Moon Design

Portland, OR

1. Developed a background system for Wellpoint using COBOL, ensuring robust functionality and performance.
2. Maintained and updated in-house data conversion tools, enhancing data integrity and processing efficiency.
3. Utilized MS Visual Studio and SQL Developer for application development and debugging.
4. Created new features for a web-based messaging application using JavaScript, improving user engagement.
5. Participated in the full software development lifecycle, ensuring alignment with business requirements.
6. Developed web applications in collaboration with backend teams, enhancing overall system performance.

EDUCATION

Bachelor of Science in Computer Science

Apr / 2012-Apr / 2015

University of Technology

Santa Monica, CA

Studied software development principles, data structures, and algorithms, with hands-on experience in Java and web technologies.

SKILLS

Agile Project Management

Test Management Tools

Quality Assurance Processes

Api Testing Tools

Agile Methodologies

Issue Tracking Systems

INTERESTS

Podcasts

Language Learning

Dancing

Cycling

STRENGTHS

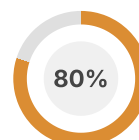
Intuition

Leadership

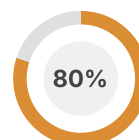
Listening

Mentorship

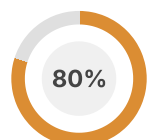
LANGUAGES



English



Swahili



Italian

ACHIEVEMENTS

Streamlined deployment processes, reducing downtime by 25%.

Designed and implemented a new feature that enhanced user experience, leading to a 40% increase in customer satisfaction.