EMMA JOHNSON

Iava Architect

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PROFESSIONAL SUMMARY

Visionary Java Architect with 10 years of experience in crafting and executing robust, scalable solutions for complex enterprise applications. Expert in utilizing Java, Spring, and microservices to enhance system architecture while optimizing performance. Proven leader in driving cross-functional initiatives, ensuring adherence to best practices, and delivering innovative software solutions that align with business objectives.

WORK EXPERIENCE

Java Architect

m Jan/2018-Ongoing

Blue Sky Innovations

Thicago, IL

- 1. Streamlined portfolio management processes, enhancing decision-making efficiency.
- 2. Conducted architectural re-evaluations for existing CMS applications, driving significant improvements.
- 3. Facilitated technical leadership, guiding teams through design, deployment, and troubleshooting phases.
- 4. Optimized system performance through architectural enhancements and rigorous reviews.
- 5. Led the analysis, design, and coding efforts for critical modules, ensuring quality and efficiency.
- 6. Resolved complex technical issues, providing mentorship and support to team members.
- 7. Supported strategic discussions with data-driven what-if analyses for product strategy.

Java Architect 🛗 Jan/2015-Jan/2018

Silver Lake Enterprises

■ Seattle WA

- 1. Developed comprehensive solutions for banking operations, enhancing transaction processing capabilities.
- 2. Ensured seamless integration of customer activities across multiple modules within the banking system.
- 3. Implemented architectural enhancements to improve technology performance and scalability.
- 4. Documented technical requirements and utilized design patterns for improved system architecture.
- 5. Conducted performance tuning across various modules, significantly increasing efficiency.

EDUCATION

Master of Science in Computer Science

m Jan/2012-Jan/2015

University of Technology

₽ Portland, OR

Focused on software engineering principles, advanced algorithms, and system architecture.

SKILLS

Sql Proficiency

Nosql Databases

Agile Methodologies

Restful Api Design

ACHIEVEMENTS

Led a team to redesign a legacy system, improving performance by 30%.

Architected a microservices solution that reduced deployment time by 40%.

Implemented best practices that increased system reliability and reduced downtime by 25%.