

Harrison Vang

Java Technical Architect

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STRENGTHS

-  **Software Architecture**
Expert at structuring complex solutions, enabling seamless communication within cross-functional teams.
-  **Mentorship**
Passionate about mentoring, frequently guiding junior developers to become key contributors themselves.
-  **Cross-Functional Collaboration**
Constructive collaborations improved relationships with stakeholders, making agile practices more impactful.
-  **Agile Methodologies**
Embracing Agile principles led to high responsiveness in project adjustments and accelerated delivery.
-  **Innovation**
Driving tech innovations ensured projects integrated modern tools and methodologies for sustainable growth.

SKILLS

- Java

Spring

Microservices
- RESTful APIs

UNIX/Linux
- Spring Batch

DevOps
- Cloud Platforms

CI/CD
- Agile Methodologies
- Architectural Design
- Risk Management
- Team Leadership

Code Review
- API Integration

Automated Testing

LANGUAGES

English

Native

SUMMARY

Accomplished Java Technical Architect with over 7 years of extensive experience in designing and implementing robust software solutions. Proficient in utilizing Java, Spring, and Microservices to deliver high-quality applications. Demonstrated capability in leading cross-functional teams and driving architectural best practices in Agile environments. Committed to optimizing performance while ensuring compliance with industry standards. Expertise in modern development methodologies promotes a focus on security, innovation, teamwork, and risk management. Passionate about leveraging technology for business impact and ready to contribute positively to the organization's growth.

EXPERIENCE

- Java Technical Architect**
Innovative Software Co.  January 2020 – Present  Chicago, IL
Lead architect responsible for developing scalable web applications with Java and Spring Boot, improving system efficiencies. Guided Agile transformations while prioritizing mentorship, team cohesion, and technical excellence.
 - Spearheaded the development of scalable web applications using Java and Spring Boot, enhancing system efficiency significantly.
 - Led architectural design sessions, establishing coding standards that improved product quality and reduced technical debt effectively.
 - Collaborated with product teams to align technical solutions with business goals, resulting in reduced project delivery time.
 - Provided mentorship to junior developers, fostering a culture of knowledge sharing and continuous improvement within the team.
 - Integrated CI/CD practices using Jenkins and GitHub, streamlining release processes and increasing deployment frequency.
 - Championed microservices architecture adoption, which enhanced modularity and maintainability of systems.

- Senior Software Engineer**
Dynamic Tech Solutions  August 2016 – December 2019  Chicago, IL
Played a pivotal role in building and maintaining high-performance applications, advancing API integrations, and consistently meeting client requirements through collaborative efforts.
 - Designed and implemented RESTful APIs for high-traffic applications, boosting user engagement and system performance considerably.
 - Conducted code reviews, establishing best practices for application security, ensuring compliance across all projects.
 - Worked closely with Agile teams to define project specifications, contributing effective technical solutions that drove efficiency.
 - Facilitated the migration of legacy applications to cloud-based platforms, optimizing scalability and cost-efficiency.
 - Developed automated testing frameworks, successfully increasing code coverage and minimizing bugs in production.
 - Continued learning to stay ahead in technology trends, then shared knowledge to enhance team capabilities.

- Software Engineer**
Tech Innovations Ltd.  June 2014 – July 2016  Chicago, IL
Contributed to the architecture of UNIX/Linux-based systems while promoting adherence to best practices in software integrity and enhancement.
 - Assisted in creating enterprise-level applications, effectively aligning with clients' diverse needs using Java and Spring.

MY CAREER



- Java Technical Architect at Innovative Software Co. (6.5 Years)
- Senior Software Engineer at Dynamic Tech Solutions (3.3 Years)
- Software Engineer at Tech Innovations Ltd. (2.1 Years)

- Participated actively in Agile ceremonies, greatly influencing sprint planning and retrospectives.
- Produced technical documentation to support accurate knowledge transfer during maintenance activities.
- Implemented monitoring solutions for enhanced application performance tracking and reliability.
- Worked side by side with QA teams, ensuring thorough testing workflows prior to deployment, thus elevating quality.
- Developed troubleshooting strategies post-launch, maintaining ongoing operational success and customer satisfaction.

LEADERSHIP & AWARDS

- Oracle Certified Professional, Java SE 11 Developer (2026)
- Certified Kubernetes Administrator (2026)

EDUCATION

Bachelor's Degree in Computer Science

University of Illinois 🎓 GPA: 3.6 📅 2014 📍 Champaign, IL

Coursework: *Software Engineering, Database Systems, Cloud Computing, Web Development*

CERTIFICATIONS

- Oracle Certified Professional, Java SE 11 Developer 📅 2026
- Certified Kubernetes Administrator 📅 2026

TECHNICAL SKILLS

- **Programming Languages:** Java, Python, JavaScript
- **Frameworks:** Spring, Hibernate, Angular
- **Databases:** MySQL, PostgreSQL, MongoDB
- **Tools:** Maven, Gradle, Ant
- **Version Control:** Git, SVN, Mercurial
- **Deployment Tools:** Docker, Kubernetes, OpenShift
- **CI/CD Tools:** Jenkins, Travis CI, CircleCI
- **Cloud Services:** AWS, Azure, Google Cloud
- **Testing Frameworks:** JUnit, TestNG, Mockito
- **Monitoring Tools:** Prometheus, Grafana, ELK Stack

PROFESSIONAL AFFILIATIONS

- Member of the Association for Computing Machinery (ACM) since 2015
- Active participant in local programming meetups to share skills and network with peers

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST