

JAVA DEVELOPER RESUME

Atlanta City, AZ
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Technically advanced Java Developer with six years of experience in designing, developing and delivering user-centric software applications using Java/JSP technologies. Offering strong expertise in multiple programming languages, including JavaScript, HTML, and XML. Seeking to secure a challenging position as a Java Developer.

PROFESSIONAL EXPERIENCE

JAVA DEVELOPER

IT America Inc.

Atlanta City, AZ
September 2020 - Present

- Developed and maintained B2B web applications using Java/JSP technologies, resulting in a 30% increase in client satisfaction.
- Led the rework of legacy Java applications with Spring and Hibernate, reducing system downtime by 25%.
- Conducted user requirements analysis and provided system enhancement support, leading to improved user experience.
- Played a pivotal role in an Agile Scrum team, delivering 15+ new applications with Spring backend and Angular frontend.
- Collaborated with customers on project status and technical concerns, ensuring timely delivery and high quality standards.

JAVA DEVELOPER

Infogate

Charlotte, NC
June 2018 - August 2020

- Acquired solid technical expertise in software development life cycle and core Java technologies to develop applications based on specific client requirements.
- Developed highly interactive and scalable ERs using JavaScript, HTML, JSP, and CSS to improve functionality of web applications.
- Implemented unit testing using JUnit, resulting in a 10% reduction in bugs and improved code quality.
- Created interactive ERs that supported client objectives and improved user experience.

EDUCATION

UNIVERSITY OF TEXAS

Bachelor of Science in Computer Science

Dallas, TX
May 2017

TECHNICAL SKILLS

Language: Java (expert), JavaScript (advanced), SQL (proficient), HTML (advanced), XML (proficient), Node.js (intermediate)

Frameworks: Spring (expert), Hibernate (advanced), JSP (proficient), JEE (expert), AngularJS (intermediate)

APIs/Tools: JSP/JSTL, JSP (advanced), JSP (proficient)

Tools: Eclipse (expert), NetBeans (advanced), IntelliJ (proficient)

Databases: Oracle (proficient), MySQL (advanced), DB2 (intermediate)