JOHN SMITH

Java Developer

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Technically advanced Java Developer with 7+ years of experience in designing, developing, and delivering user-centric software applications using Java/J2EE technologies. Offering strong expertise in multiple programming languages, including JavaScript, HTML, and XML. Seeking to secure a challenging position as a Java Developer.

RELEVANT SKILLS

- **Languages**: Java, JavaScript, Java Beans, JSP, SQL, HTML, XML, Node.js, Bootstrap
- **Frameworks**: JSF, J2EE, Apache Struts
- **APIs**: Servlets, EJB, Java Naming and Directory Interface (JNDI)
- **Software**: Eclipse, Toad, Works, NetBeans
- **Databases**: IBM DB2, Oracle, MySQL, Database SQL command

PROFESSIONAL EXPERIENCE

IT America Inc., Arizona City, AZ
Java Developer

September 2019–Present

- Use Java/J2EE technologies to develop web applications for client server environments and add functionalities to existing applications
- Revamp various Java applications developed with Spring, Hibernate and older J2EE
- Conduct user requirements analysis to design and program applications and deliver support for system enhancement
- Play a pivotal role as a part of an agile scrum team accountable, developing new applications using Spring framework backend and Angular.js frontend
- Consult with customers on project status and technical concerns

INFOSYS, Charlotte, NC
Java Developer

June 2015–August 2019

- Rendered solid technical expertise in Software Development Life Cycle and core Java technologies to develop applications based on specific client requirements
- Developed highly interactive and customized UIs using JavaScript, HTML, JSP, and CSS to improve functionality of web applications
- Performed unit testing of applications by developing and applying test cases in JUnit
- Enhanced the quality of code and improved application performance, leading to a 14% reduction in bugs
- Created interactive UIs that surpassed client objectives and improved user experience

EDUCATION

University of Texas, Dallas, TX
Bachelor of Science in Computer Science, Honors: *cum laude* (GPA: 3.6/4.0)

May 2015