



## Senior Software Developer • Software Engineer • Application Developer

JAVA/J2EE | Agile | Software Design

### PROFESSIONAL PROFILE

Experienced Application Developer with fifteen years of IT experience, who enjoys finding innovative solutions to design and produce software applications. Possesses a strong understanding of software development methodologies, coupled with security and risk mitigation strategies to produce high-performance solutions. Utilizes collaborative approaches to leadership and work guidance to assist junior developers in identifying design specifications and coding practices that ensure that application development meets required business objectives.

### CORE COMPETENCIES

Software Development | Application Development | Core Java | J2EE | Backend Developer | Reusable Code | Agile | Scalable Solutions | Analytical | Remote | Innovation | Collaborate | Jira | Kanban | Object-Oriented | API Integration | Systems Analysis | Debugging | Risk Analysis | Technical Support | Efficient Code | Self-Directed | Complex Solutions

### TECHNICAL SKILLS & COMPETENCIES

Solid developer with experience leveraging various programming languages and technologies that focus on business applications, ranging in size from small stand-alone processes to full scale, high-profile integrated projects across multiple industries.

- Knowledge of Java/J2EE, Python, JavaScript, C#, SQL, PL/SQL, Oracle ADF, XML, JSON, Web Services (REST), APIs
- Software Development methodologies: Agile, Kanban, Scrum, Lean, Incremental
- Version Control Systems: Subversion, Git
- Development Tools: JDeveloper, JIRA, BIRT Report Tool, Eclipse

### WORK EXPERIENCE

DXC Technology

Feb 2005 – Present

#### Senior Programmer Analyst (Remote)

- Optimized the backend processing for the Shop Floor Instructions (SFI) to **improve processing time** of approximately 1900-3000 workorders daily **from 2 hours to under 45 minutes**.
- Improved the user access approval management and software tracking process for the Security team by converting an Excel spreadsheet used for tracking user assigned software into a web-based inventory catalog system.
- Assisting network administrators in **proactively resolving potential security issues** occurring in the Identity Management system, by creating a **log sniffer** program which could traverse application and system logs and **automatically send email alerts** of issues.
- Redesigned the workorder conversion functionality to create **more efficient** PDF packages to optimize how conversion software licenses were allocated during **overnight processing**.
- **Improving the ability to track packages** for various carrier (UPS, Fed-Ex, etc.), validate address information, create rate quotes and determine transit times for an average of **35-65 shipments per day**, by developing web-services process that integrated directly into the company's **Oracle EBS** Shipping module.

### EDUCATION

- MBA in Information Technology Management  
- Bachelor of Science in Technology Management

Western Governors University, Salt Lake City, Utah  
DeVry University, Miramar, Florida

### CERTIFICATIONS

- Oracle Certified Associate / JAVA SE