Clarissa Flatley

8418 Walter Street, Philadelphia, PA ♦ Phone: +1 (555) 997 3158

EXPERIENCE

JUNIOR JAVA DEVELOPER SPEECH APPLICATIONS

Phoenix, AZ
05/2015 – present

- Development and unit testing of applications
- Support QA teams, both internally and externally, with bug triage and resolution
- One or more scripting languages such as JavaScript, Perl, PowerShell etc
- Software Programming languages Java, J2EE. .Net also useful
- Support customers' operations teams in the deployment and configuration of Nuance applications and technologies
- Exposure business-to-business integration using WSDL, SOAP, REST etc
- Creation of test stubs

JUNIOR JAVA DEVELOPER RATES ETRADING

Chicago, IL
03/2011 – 12/2014

- Lead (develop, motivate and manage) small to medium sized groups of developers
- Work with PMs and management to plan and execute projects
- Design, develop and test software following standard software development processes
- Identify technical problems to address or improvements to make
- Ensure all phases of software development lifecycle are followed
- Support BAs, PMs and management as technical SME
- Actively seek out and resolve blocking issues: resourcing issues, conflicts within team, conflicting interests, lack of clarity, external dependencies, etc

JUNIOR JAVA DEVELOPER

Los Angeles, CA
07/2004 – 10/2010

- Participating in resolving technical issues that arise during development
- Participating in the development of software in a variety of languages to include, but not limited to java, Perl, PHP
- Working knowledge of Java, Unix & Oracle
- Participate in reviews of design, functional specifications and code developed by other team members
- Developing new features and maintaining existing applications
- Project management
- Communicating and coordinating with members of development team

EDUCATION

THE UNIVERSITY OF KANSAS

Bachelor's Degree in Computer Science

SKILLS

- Ability to create user interface components that are modular, scalable, and maintainable
- Strong knowledge of object-oriented design principles and design patterns
- Design and develop technology solutions that are capable of integrating with other components. Participating in detailed object-oriented analysis and design
- Good Understanding of design principles, user interfaces, Web standards and reusability
- Able to produce detailed technical specifications
- Knowledge to design CSS-based table-less layouts
- Ability to build strong relationships with clients and team member
- Development experience using Elastic Search is highly desirable
- Detail oriented: keen attention to detail
- UI development with GWT is highly desirable