Our company is growing rapidly and is searching for experienced candidates for the position of java applications developer. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for java applications developer

- Performs assigned functions and tasks to meet project plan and quality review requirements
- Records, updates, and monitors assignment deviations to ensure effective resolutions
- Raises issues as appropriate to support effective resolutions
- Monitors assignments to ensure I.S
- System test planning and system test execution support
- Drive the delivery of business value via change programs/projects within the Core Processing Accounting Technology Team
- The successful candidate will be involved in the full development life cycle of analysis, design, implementation, testing, deployment and support of Macro JPMM platform
- Be an expert on integrating in-house applications to existing vendor technology (KDB, Solace)
- Design, code and test new SDLC Automation features with a primary focus on Build and Orchestration capabilities
- Perform new release deployments

Qualifications for java applications developer

- Ensure all environments are built using GTI Emerging Services automation tool sets, ensuring that all GTI and firm wide standards are followed
- Experience with CI build tools, such as JENKINS/FASTCI
- Proficiency in Scripting languages (ANT, PERL, Python, AWK, SED)
- Open source web technologies like Apache, Tomcat, Spring
- Working Knowledge of HTML5 & UI Frameworks (eg) ExtJS, AngularJS