Our company is looking to fill the role of java applications developer, associate. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for java applications developer, associate

- Develop robust, performance pricing, trading and risk systems including building new applications & enriching existing applications using the most suitable technology choices
- Implementation of new features in the application
- Deliver benefit through agile processes
- Perform development and unit testing on the required enhancements for the application as needed
- Design, analyze, develop, test, debug and document in solving business problems for business areas
- Partnering with peers and collaborating with other technical leaders in the firm, within and outside of Mortgage Banking IT
- Regularly interact with Operations users and Technology partners located around the world, including New York, Dallas, Delaware, Glasgow, and India
- Design and implement scalable, resilient and secure data platform capabilities across investor services, utilizing core Java technologies, and big data stack, including Hadoop, Hbase, Apache Phoenix, Spark traditional relational Data bases tools
- Analyze requirements and produce technical specifications, code
- Work with other technical teams like GMI, SAP, for project coordination and upstream/downstream system analysis

Qualifications for java applications developer, associate

- Subject Matter Expertise in relational database, Oracle, PLSQL skills
- Project deliverables that meet audit/control requirements user base
- Experience with J2EE, Web Services
- Experience in server side programming languages like Java