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| **Description** |
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| - Strong written/verbal communication skills - Minimum 4-12 Years of Core Java Programming with Collections Framework, Concurrent Programming, Multi-threading (Good knowledge in Executor service, Forkjoin pool and other threading concepts) - Good knowledge of the JVM with an understanding of performance and memory optimization. - Extensive and expert programming experience in JAVA programming language (strong OO skills preferred). - Excellent knowledge on collections like, Array List, Vector, LinkedList, Hashmap, HashTable, HashSet is mandate. - Exercised exemplary development practices including design specification, coding standards, unit testing, and code-reviews. - Expert level understanding of Object Oriented Concepts and Data Structures - Good experience in Database (Sybase, Oracle or SQL Server) like indexing (clustered, non clustered), hashing, segmenting, data types like clob / blob, views (materialized), replication, constraints, functions, triggers, procedures etc. |