 Responsible for developing, enhancing, re-engineering & maintaining applications with Scala (strong programming experience in Scala)

●        Should be able to contribute to the overall design and architecture of the application developed and deployed

●        A good understanding on Core Java and different java frameworks

●        Experience in building stream-processing systems, using Spark-Streaming

●        Experience in the creation and monitoring of Kafka topics

●        Experience in one or more Hadoop Platforms such as Cloudera/MapR/Hortonworks

●        Good knowledge of Application DevOps tools (Git, CI/CD Frameworks) - Experience in Jenkins or Gitlab

●        Should be able to interact with business users to understand requirements and troubleshoot issues

●        Troubleshooting and Performance tuning experience in Spark framework - Spark core, Scala programs

●        Good understanding of Cloud Deployment

●        Good verbal and written communication skills

●        Experience with Agile software development

●        Ability to work independently and across multiple teams

●        Experienced in roles conducting requirements gathering, writing user stories, creating application design and using design patterns

●        Good knowledge on credentials/secrets management and data encryption techniques

●        Good Analytical and problem-solving skills

●        Relevant certification is an added advantage