**Responsibilities**:

* Designing, developing, and implementing new methods and procedures of the technical solution that meets the requirements of the project.
* Designs may involve major and highly complex systems.
* Worked closely with the Development Team in the design phase and developed Use case diagrams using Rational Rose.
* Implemented & maintained the branching and build/release strategies utilizing Subversion.
* Performed all necessary day-to-day Subversion support for different projects.
* Responsible for design and maintenance of the Subversion Repositories, views, and the access control strategies.
* Deployed the Java applications into web application servers like Jboss.
* Deployed JAVA/J2EE applications through Jboss Application servers.
* Comfortable and flexible with installing, updating and configuring various flavors of UNIX and Windows.
* Involved in front-end programming using on both UNIX & Windows platforms.
* Member of a group of UNIX / Linux administrators responsible for providing 24x7 supports for Production, UAT and Development Environments.
* Supporting the servers and Applications in Development,

Testing and Production environment, Tuning of kernel parameters,

* Maintaining and supporting of client /server applications on UNIX/LINUX servers as per the requirement.
* Worked closely with developers to pinpoint and provide early warnings of common build failures.
* Used ANT and MAVEN as build tools on Java projects for the development of build artifacts on the source code.
* Automated the build and release management process including monitoring changes between releases.
* Strong in building Object Oriented applications using Shell Scripts on UNIX.
* Worked as a system administrator for the build and deployments process on the enterprise server.