Project Description:

I worked as Automation developer in Health Domain using Java Selenium Framework.

Its all about providing the services to customers based on the requirement like say for example: Health Insurance claim: Based on their policies we used to calculate the tax, fee and surcharge based on state.

Created and Validated Quote Package and Binder Package and Policy issued and Endorsements, renewals based on policy Effective date.

Worked on TESTNG Framework to generate reports in html format and we see how many test cases passed, failed and skipped.

Used testng annotations like before, after, after test, before test, after test.

Used driver methods and send keys to display field values.

Used Jira as defect tracking tool once find the defects we log those defects in Jira.

Used Jenkins as Continuous Integration tool.

Worked on restful webservices to configure and build the framework.

Worked on Junit features like Fixtures, Test suites, Test runners, JUnit classes.