The project involves Selenium automation scripts written in Java to validate specific functionality of a web application. Please review the code and ensure it adheres to the required functionality and coding standards.

**Prerequisites**

1. **IDE**: Use Eclipse as the project compiler.
2. **WebDriver**: Ensure the latest version of **ChromeDriver** is installed and correctly set up in your system PATH.
3. **Dependencies**: Import all required Java files mentioned in the project to ensure seamless execution.

**Steps to Review**

1. Open the project in **Eclipse**.
2. Verify that all imported Java files are present and correctly referenced in the project.
3. Ensure **ChromeDriver** is configured, and the Chrome browser is compatible with the WebDriver version.
4. Run the script and validate its functionality as described in the comments within the code.
5. Check for proper exception handling, code readability, and adherence to best practices in Java Selenium.