Page Object Model and Page Factory (Continued)

- Create a reusable method reportPass() in BaseTest - View here
- Call the reportPass() method from LoginTest Class - View here
- Create a reusable method reportFail() in BaseTest - View here
- Create a reusable method takeScreenshot() in BaseTest - View here
- Create a folder 'screenshots' under the project and call the takeScreenshot() method from the reportFail() method - View here
- Call the reportFail() method from LoginTest Class - View here
- Create @AfterMethod annotated method say testClosure() inside the LoginTest Class - View here
- Create a BasePage Class under 'base' package of 'src/main/java' - View here
- Move the WebDriver and ExtentTest declaration statements from individual Page classes to BasePage and make them public
- Make the individual Page Classes as child classes of BasePage - View here
- Create reusable method say isElementPresent() inside the BasePage and use them inside the HomePage Class - View here
- Download the testng.xml file and keep it under 'src/test/resources' - Download here
- Execute the testng.xml file as 'TestNG Suite' and view the generated Extent Report
- Download this PageObjectModel and PageFactory Design pattern implemented Framework from here - Download Project here