Live Project (Continued)

Follow the below steps to continue:

1.Create second scenario in the Register feature file - <u>view here</u>
2.Create step definitions for the new steps in the existing Register java file

- Implement **I launch the application** step
    - No need to Implement as this is already implemented as part of first scenario
- Implement **I navigate to Account Registration page** step
    - No need to Implement as this is already implemented as part of first scenario
- Implement **I click on Continue button** step
    - No need to Implement as this is already implemented as part of first scenario
- Implement **I should see that the User Account is not created** step
    - Execute the second scenario in the feature file using Runner Class without implementing this step
    - Copy and use the suggested syntax for implementation of this step in Register java class
    - Start implementing this step - <u>View here</u>
        - Remove the unnecessary code
        - Create WebElement for register breadcrumb in RegisterPage java class
        - Implement the step
- Implement **I should see the error messages informing the user to fill the mandatory fields** step
    - Create WebElements for warning messages
    - Implement the step - <u>View here</u>
- Execute the second scenario

3.Create third scenario in the Register feature file - <u>view here</u>
4.Create step definitions for the new steps in the existing Register java file

- Execute the third scenario in the feature file using Runner Class without implementing this step
- Copy and use the suggested syntax for implementation of this step in Register java class
- Implement the new step: **I subscribe to Newsletter** - <u>View here</u>
    - Remove the unnecessary code
    - Create WebElement for yes radio option of Newsletter
    - Implement the step
- Execute the third scenario

5.Create fourth scenario in the Register feature file - <u>view here</u>
6.Create step definitions for the new steps in the existing Register java file

- Execute the fourth scenario in the feature file using Runner Class without implementing this step
- Copy and use the suggested syntax for implementation of this step in Register java class
- Implement the new step: **I provide the below duplicate details into the fields**
    - Remove the unnecessary code
    - Create another reusable method say enterDuplicateDetails having the similar code of enterAllDetails - View here - <u>View here</u>
    - Optimize the two reusable methods to one and change the parameter in calling methods - <u>View here</u>
    - Call the optimized reusable method by passing the "duplicate" as argument
- Implement the new step:
    - Remove the unnecessary code
    - Implement the step - <u>View here</u>
- Execute the fourth scenario

7.Execute all the scenarios in the register feature file individually
8.Execute all the scenarios in the register feature file in a single go

- Modify the tags attribute in Runner class

9.Upload the updated local code to GitHub

- Commit Message - Completed automating all the scenarios in the Register feature file