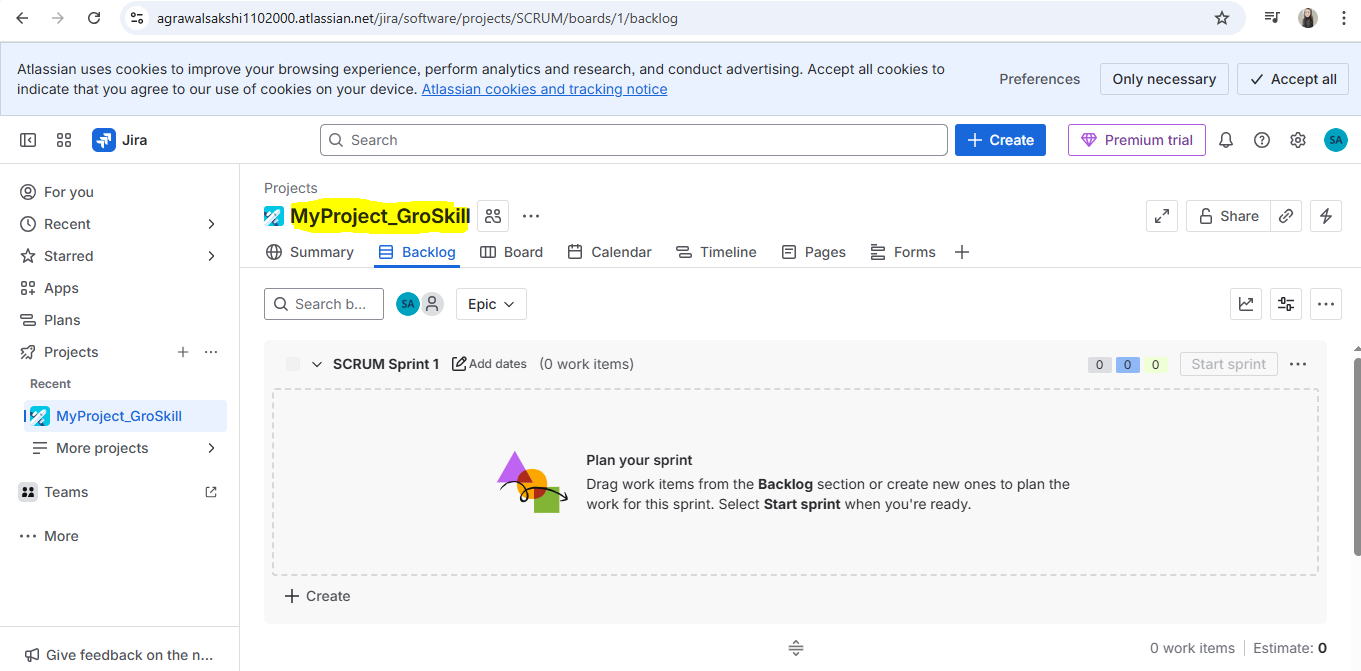
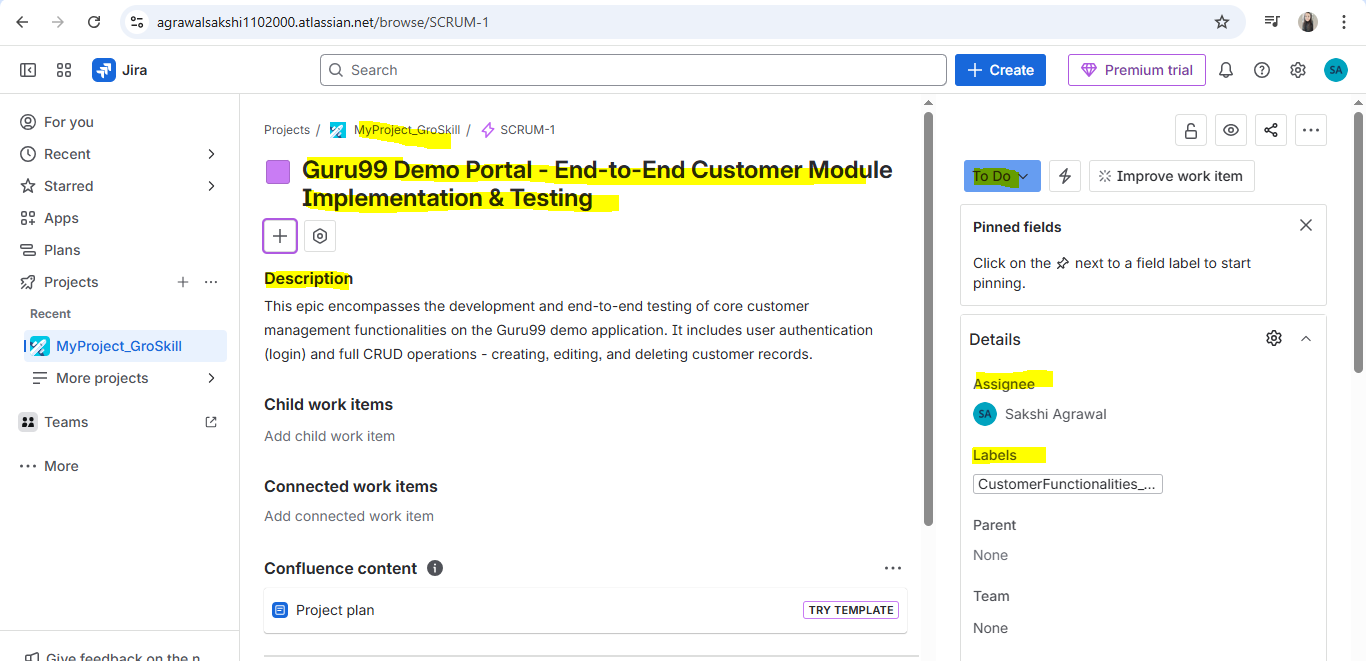
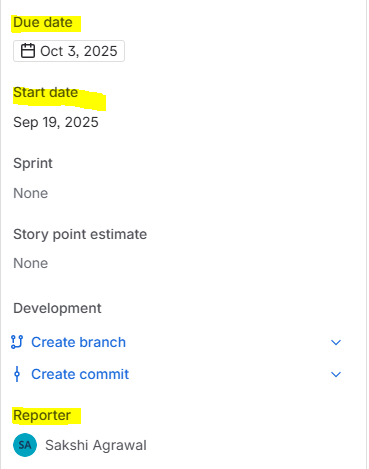
Assignment 2

Step 1: Created Jira Scrum Project:



Step 2: Created Epic for “Guru 99 demo application”:

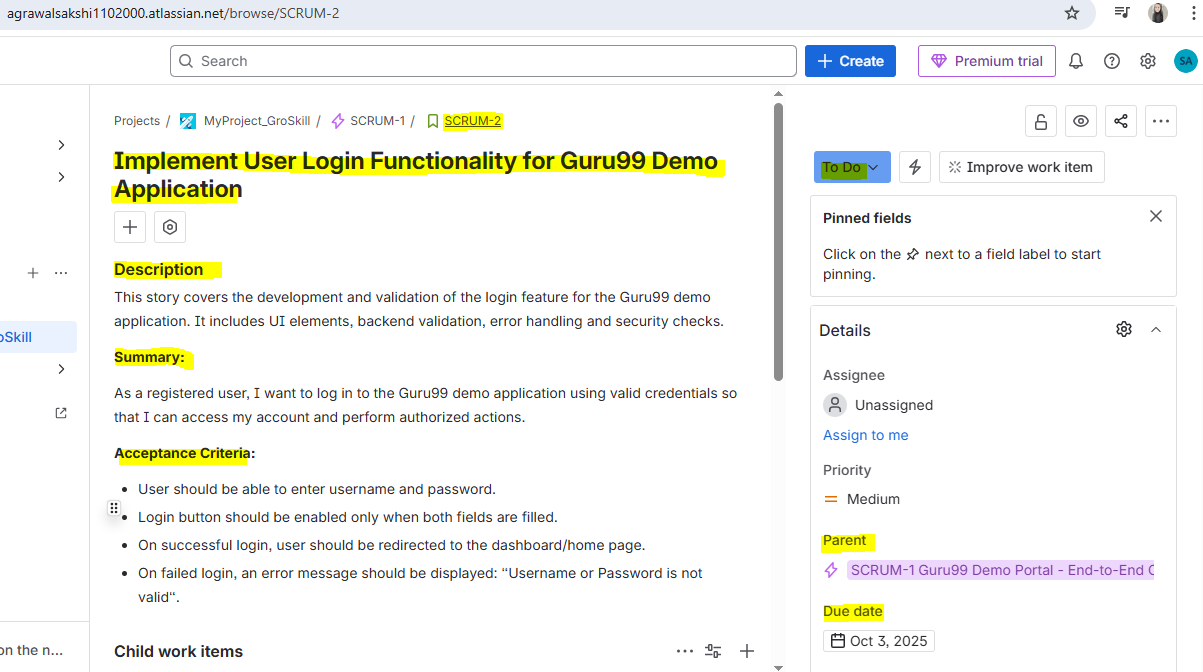


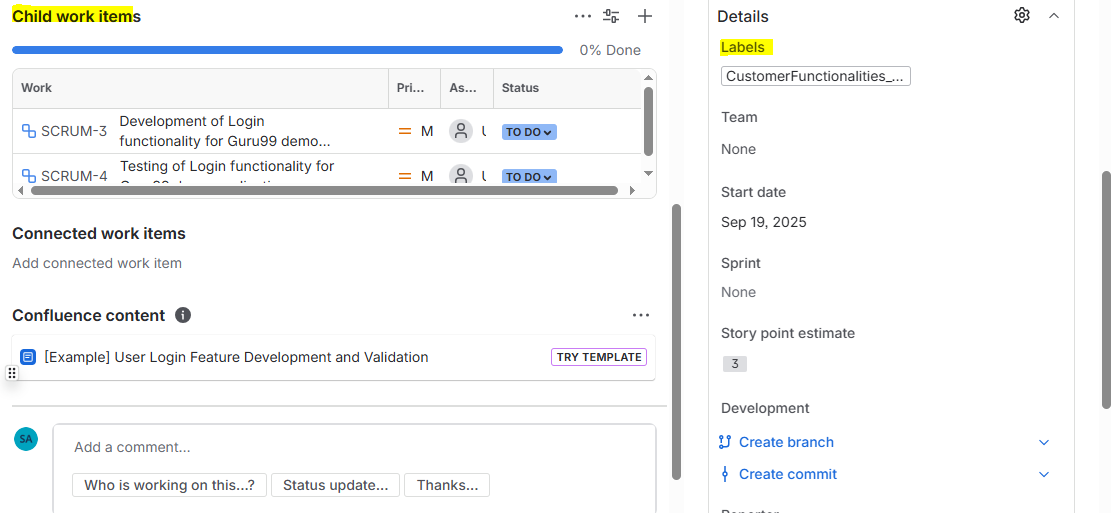


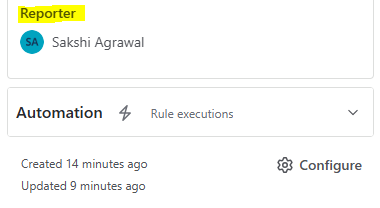
Now, create 4 User stories regarding(Login, Create Customer, Edit Customer and Delete Customer functionalities) inside this epic

Step 3: Drafted a user story for Login functionality:

Link to the user story: <https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-2>

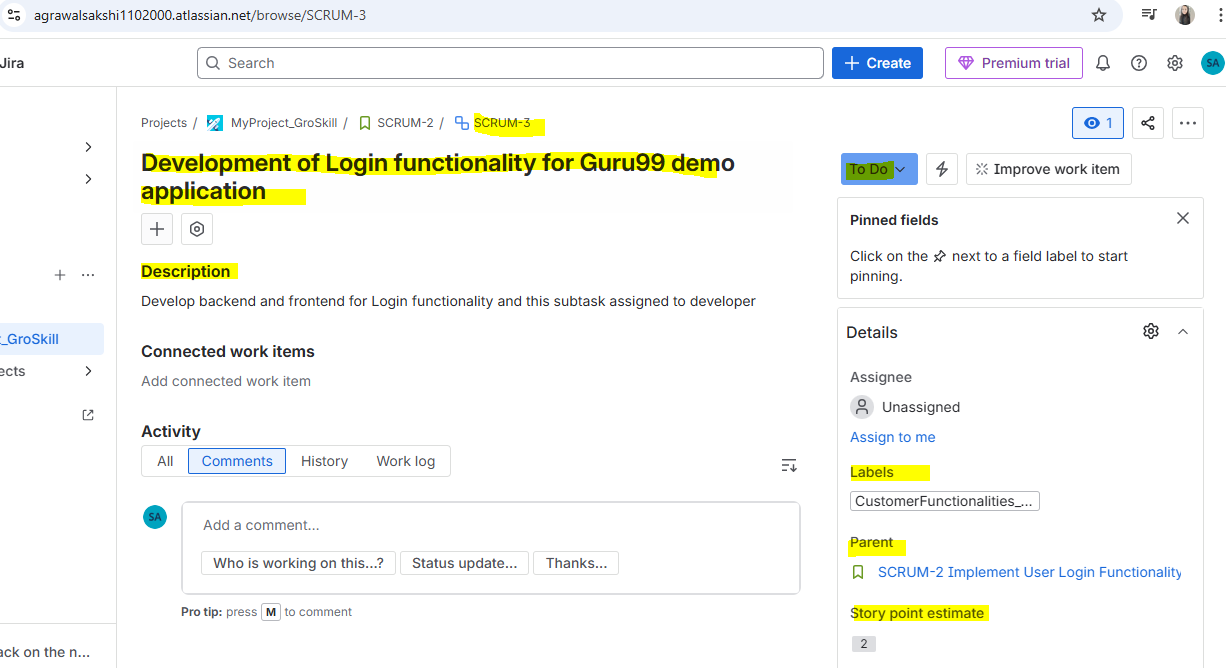






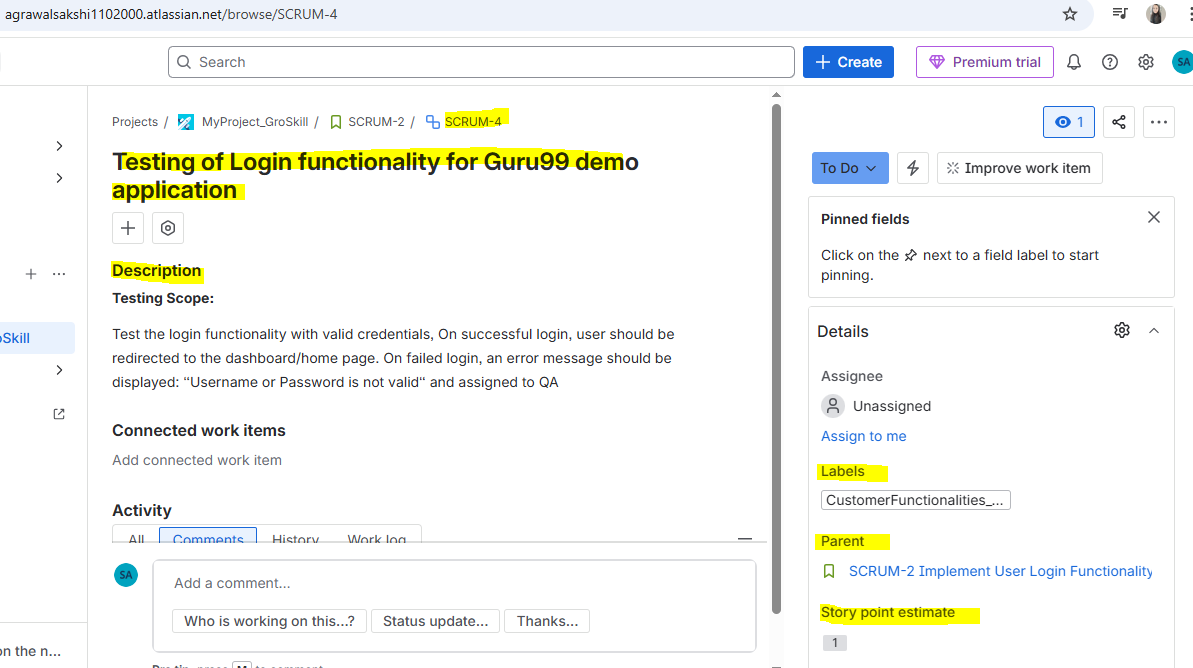
Created a Subtask in the above user story for the development of Login functionality:

Link to the subtask: <https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-3>



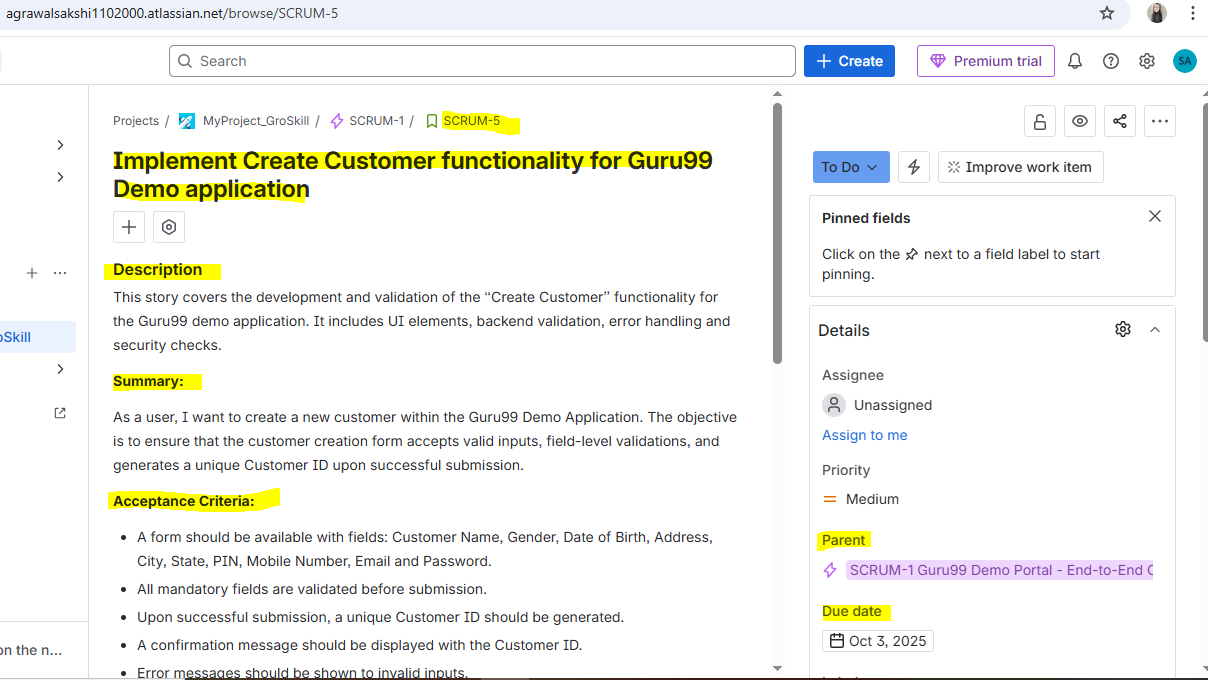
Created a Subtask in the above user story for the Testing of Login functionality:

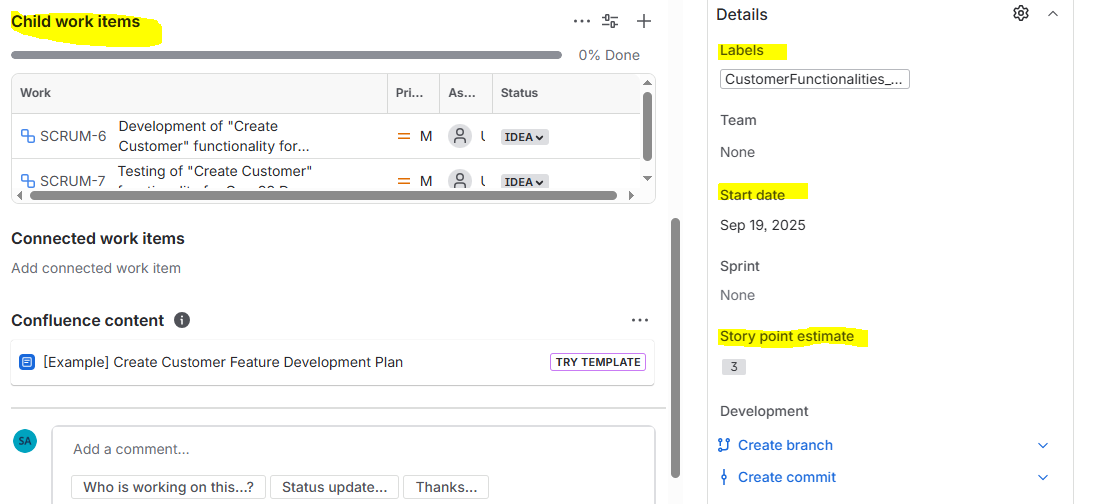
Link to the subtask: <https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-4>

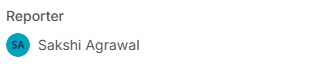


Step 4: Drafted a user story for “Create Customer” functionality:

Link to the user story: <https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-5>

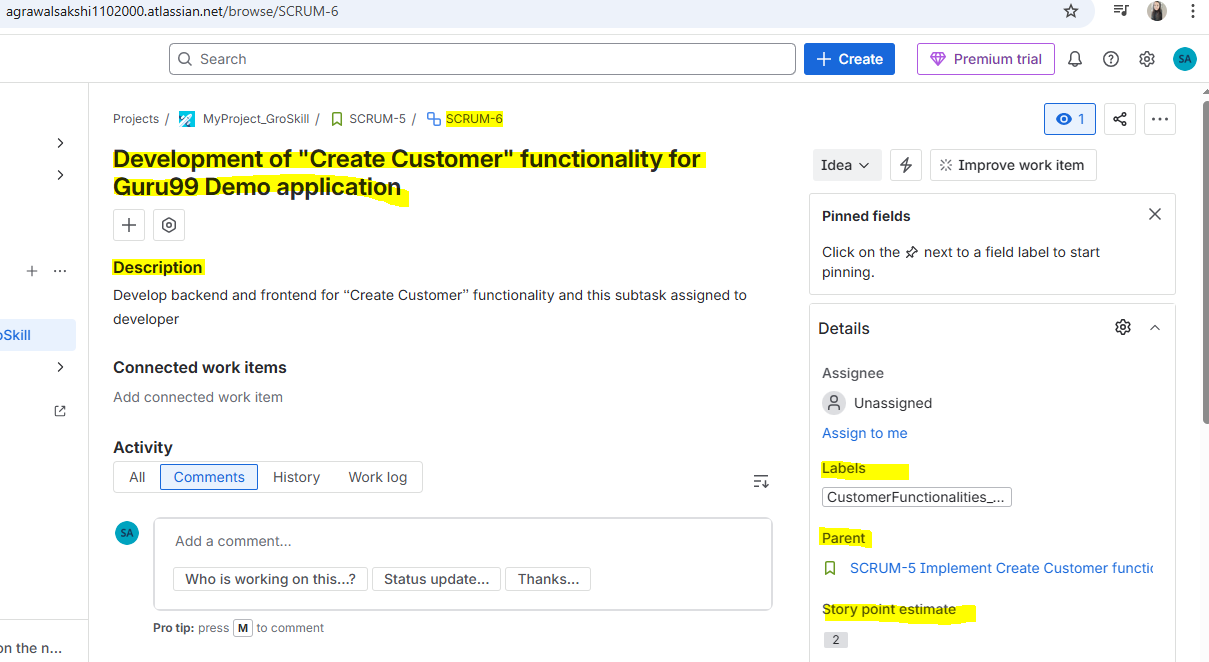






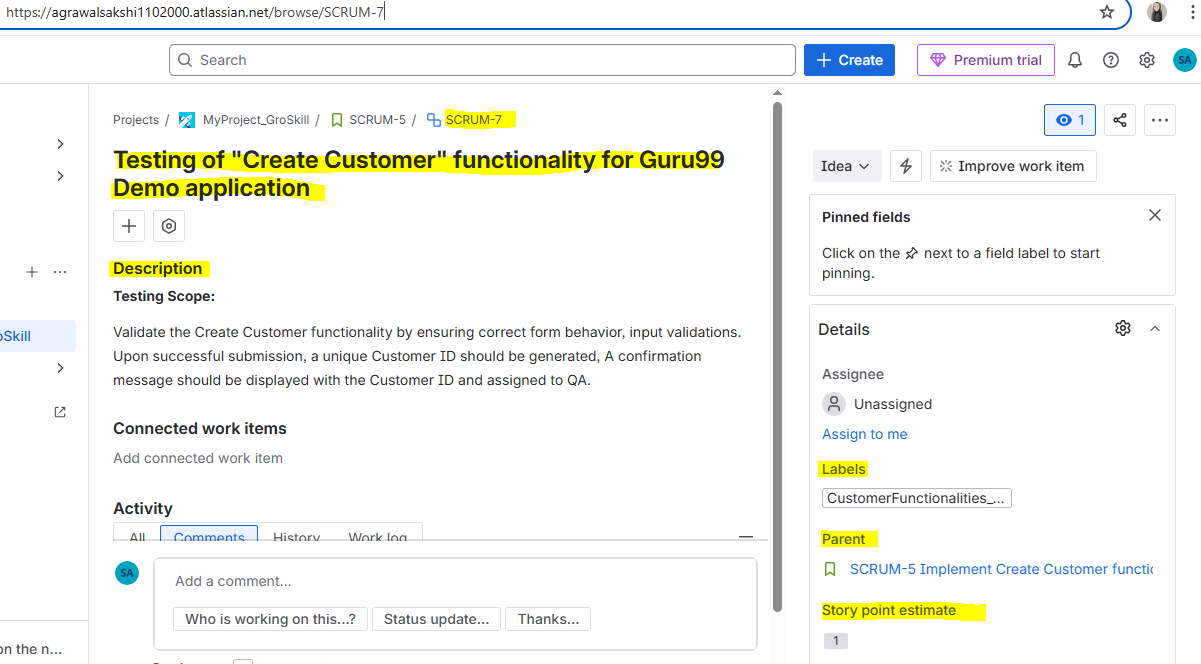
Created a Subtask in the above user story for the development of “Create Customer” functionality:

Link to the subtask: <https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-6>



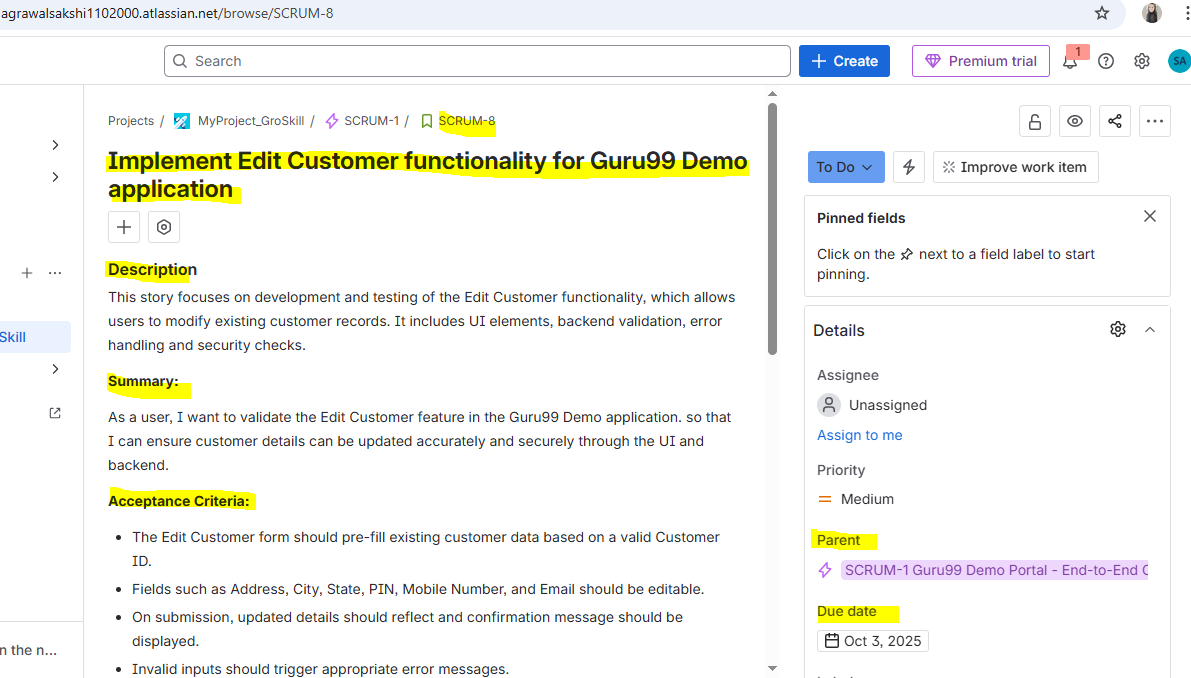
Created a Subtask in the above user story for the testing of “Create Customer” functionality:

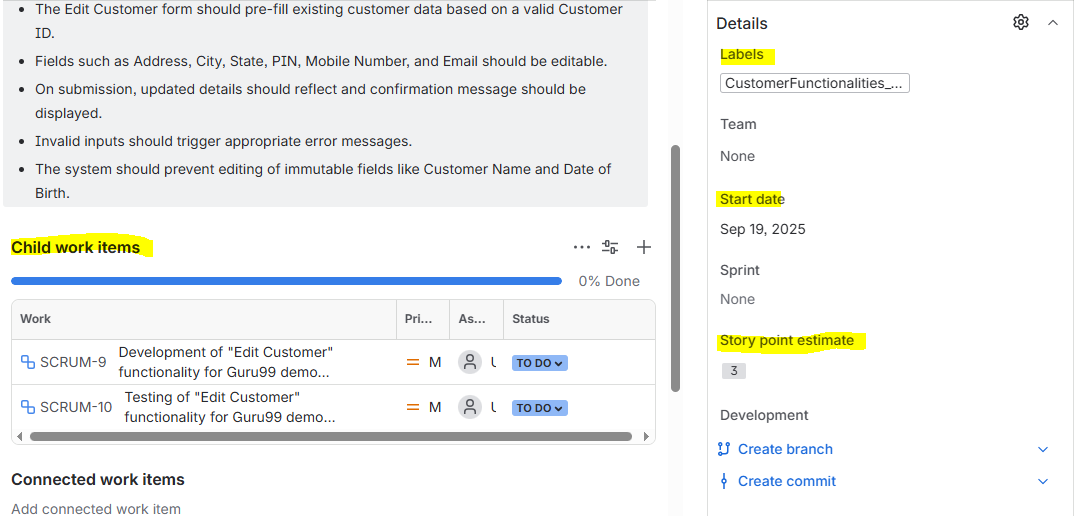
Link to the subtask: <https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-7>

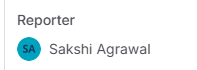


Step 5: Drafted a user story for “Edit Customer” functionality:

Link to the user story: <https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-8>

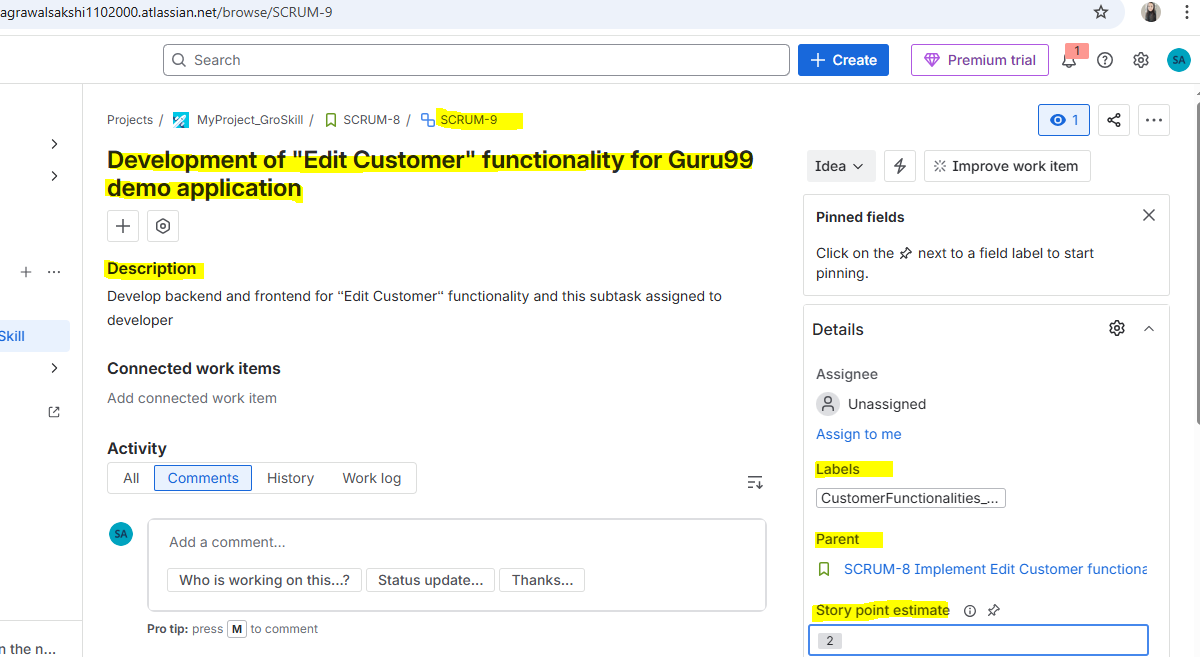






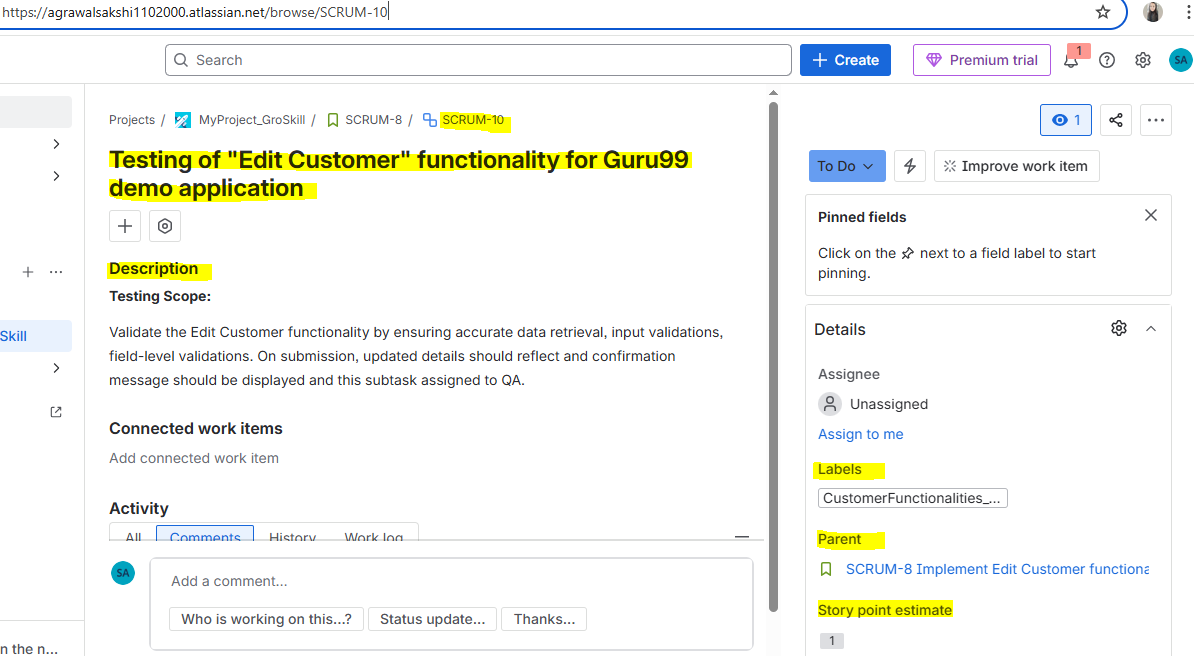
Created a Subtask in the above user story for the development of “Edit Customer” functionality:

Link to the subtask: <https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-9>



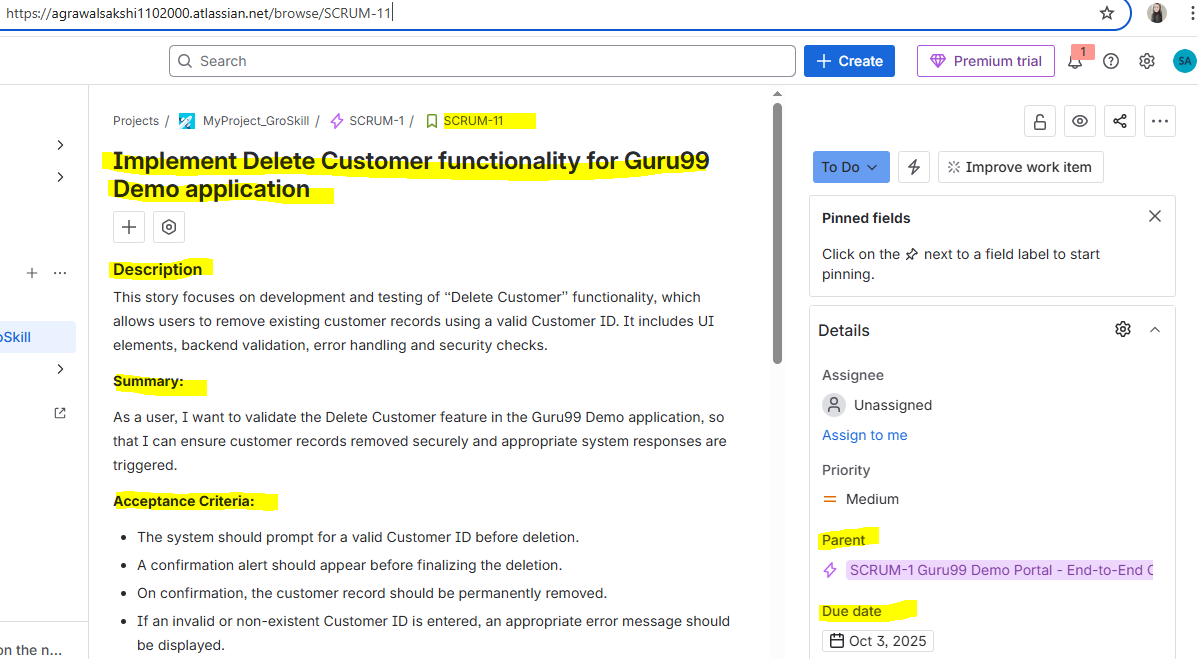
Created a Subtask in the above user story for the testing of “Edit Customer” functionality:

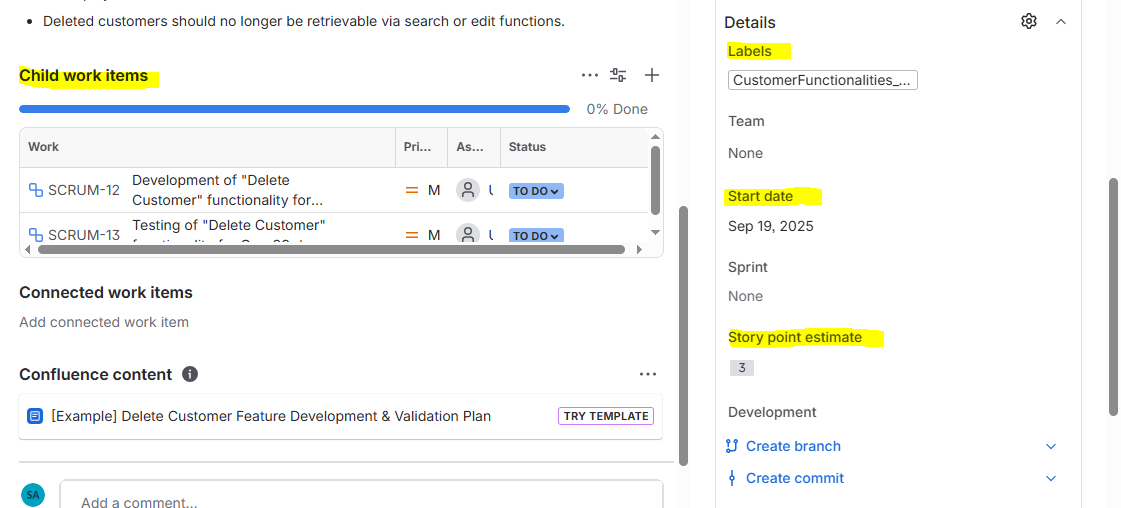
Link to the subtask: <https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-10>

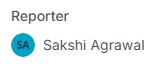


Step 5: Drafted a user story for “Delete Customer” functionality:

Link to the user story: <https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-11>

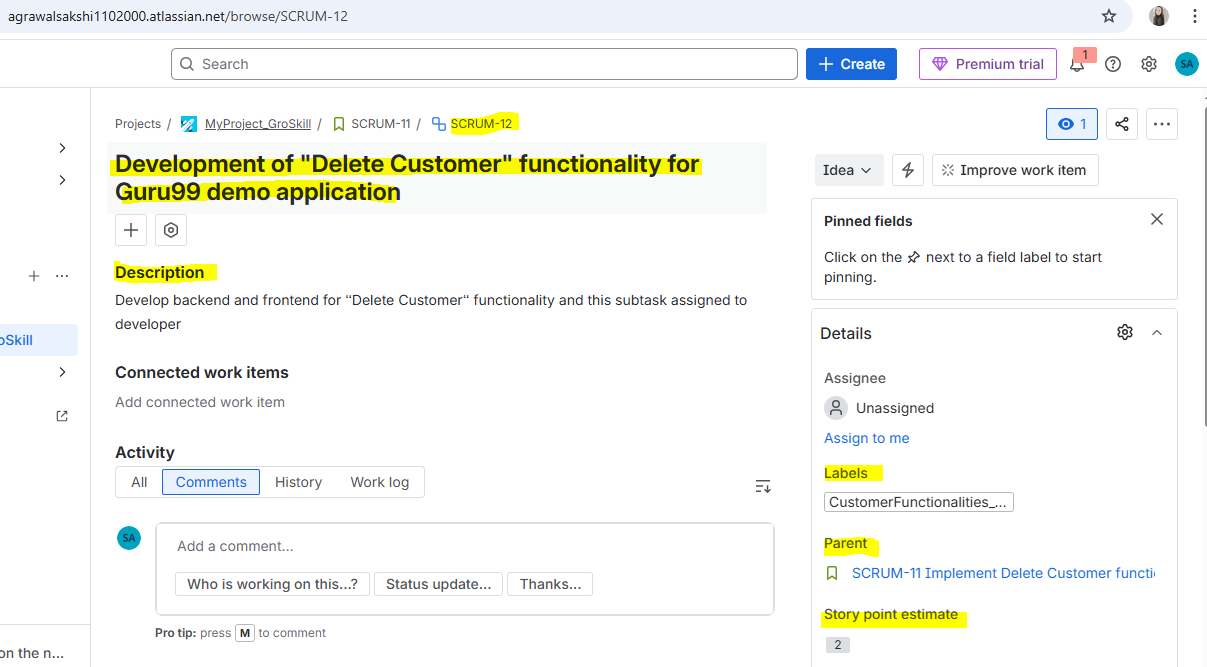






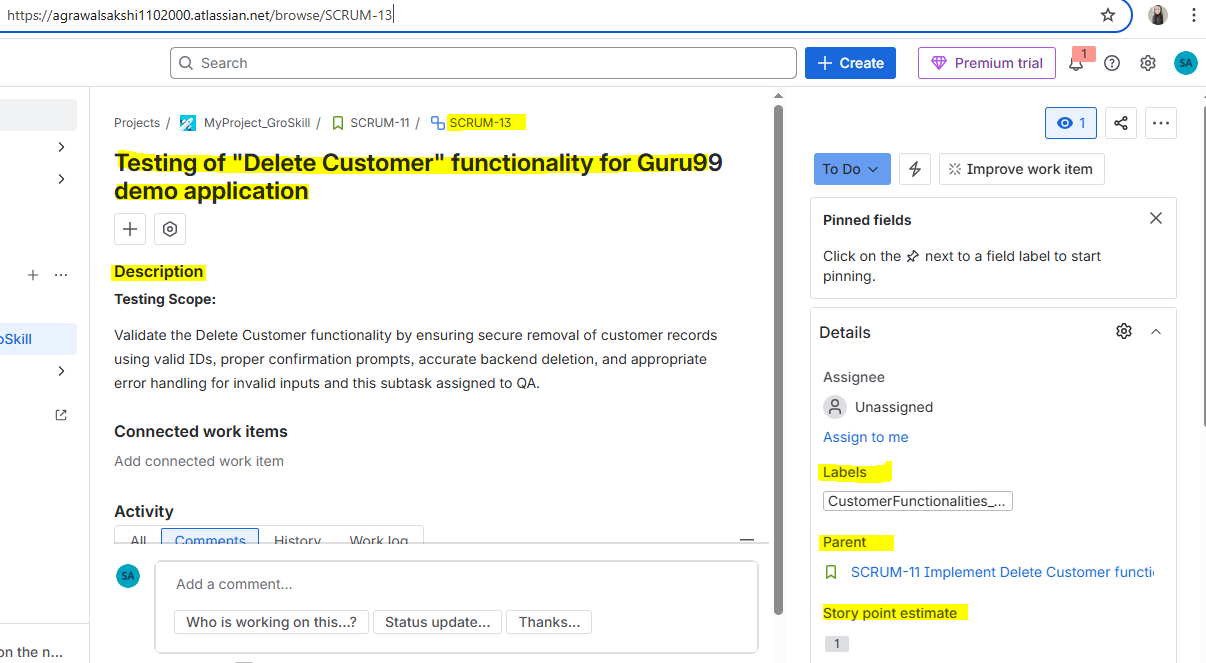
Created a Subtask in the above user story for the development of “Delete Customer” functionality:

Link to the subtask: <https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-12>



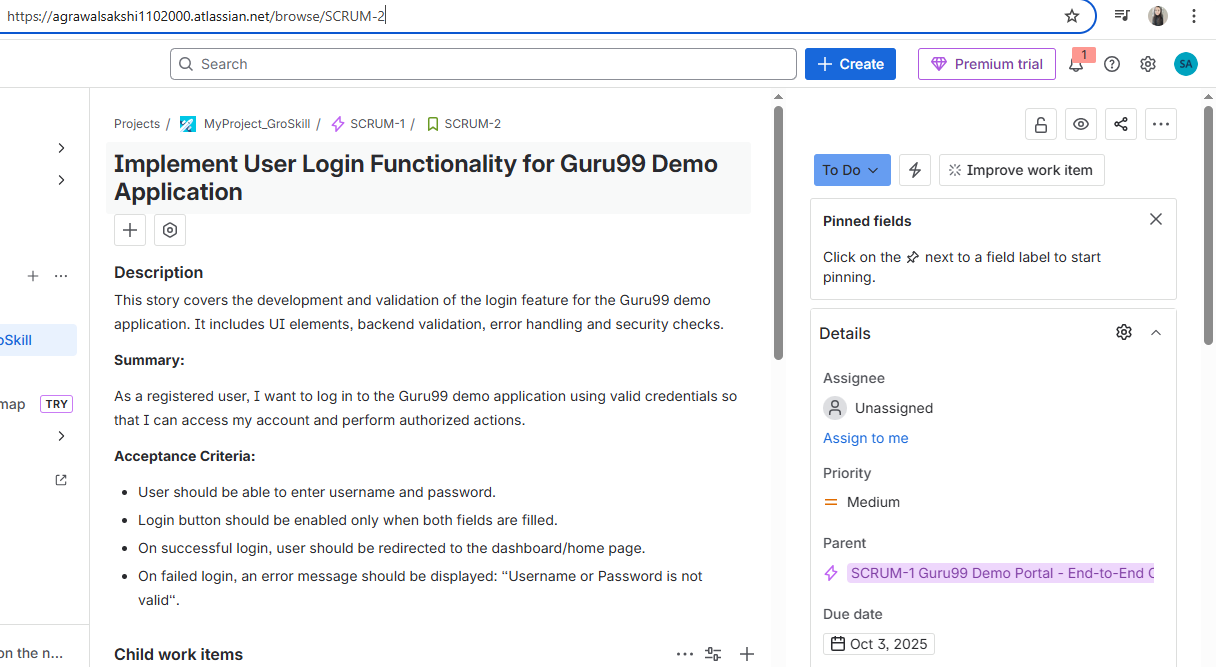
Created a Subtask in the above user story for the testing of “Delete Customer” functionality:

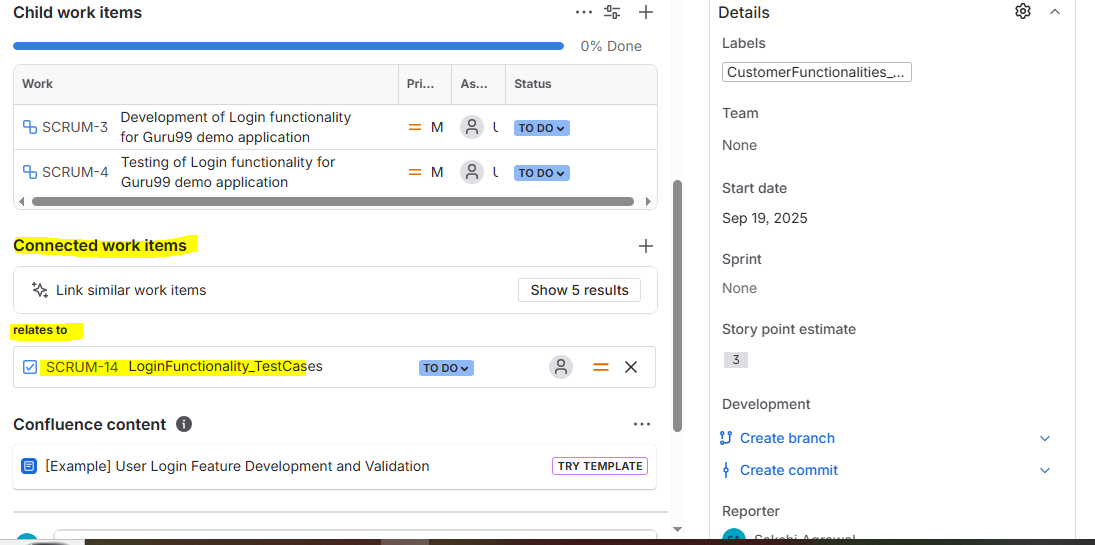
Link to the subtask: <https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-13>



Step 6: Link Test Case to respective user story:

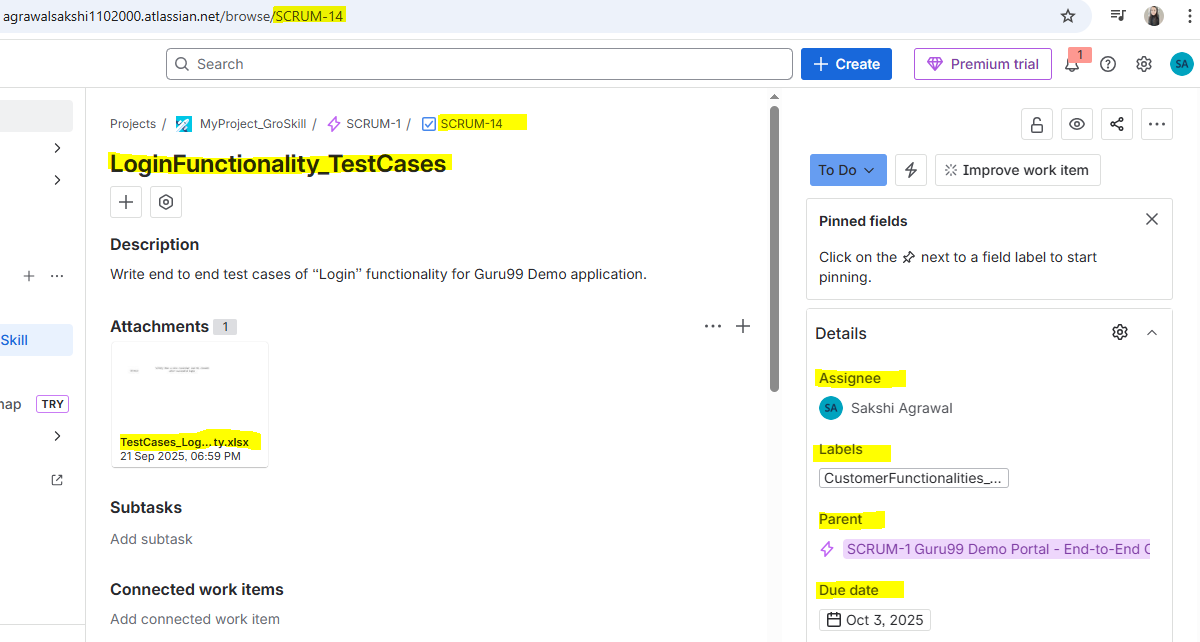
For User Story SCRUM-2 (<https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-2>), test case is linked:

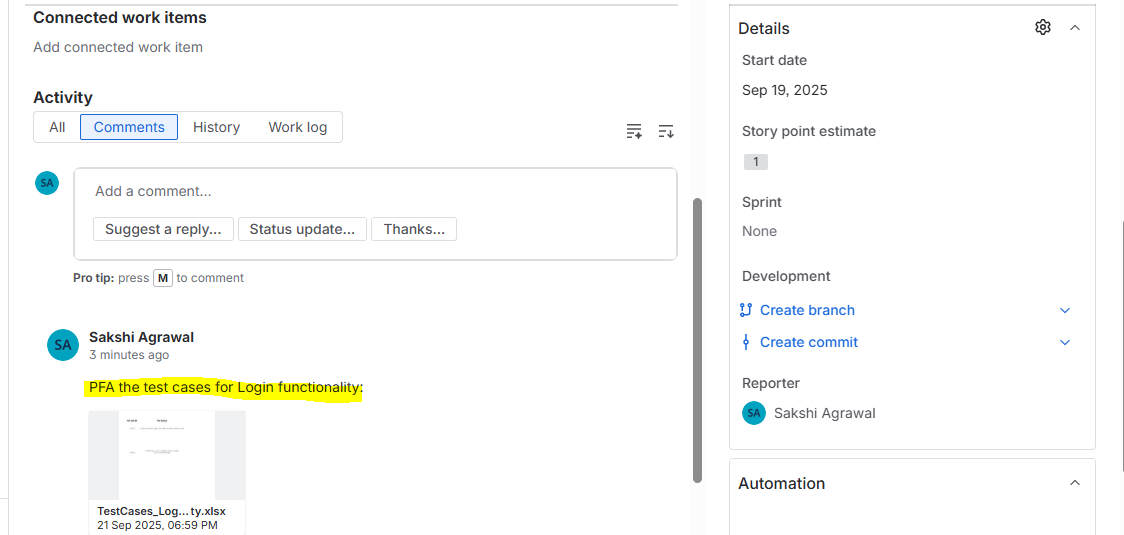




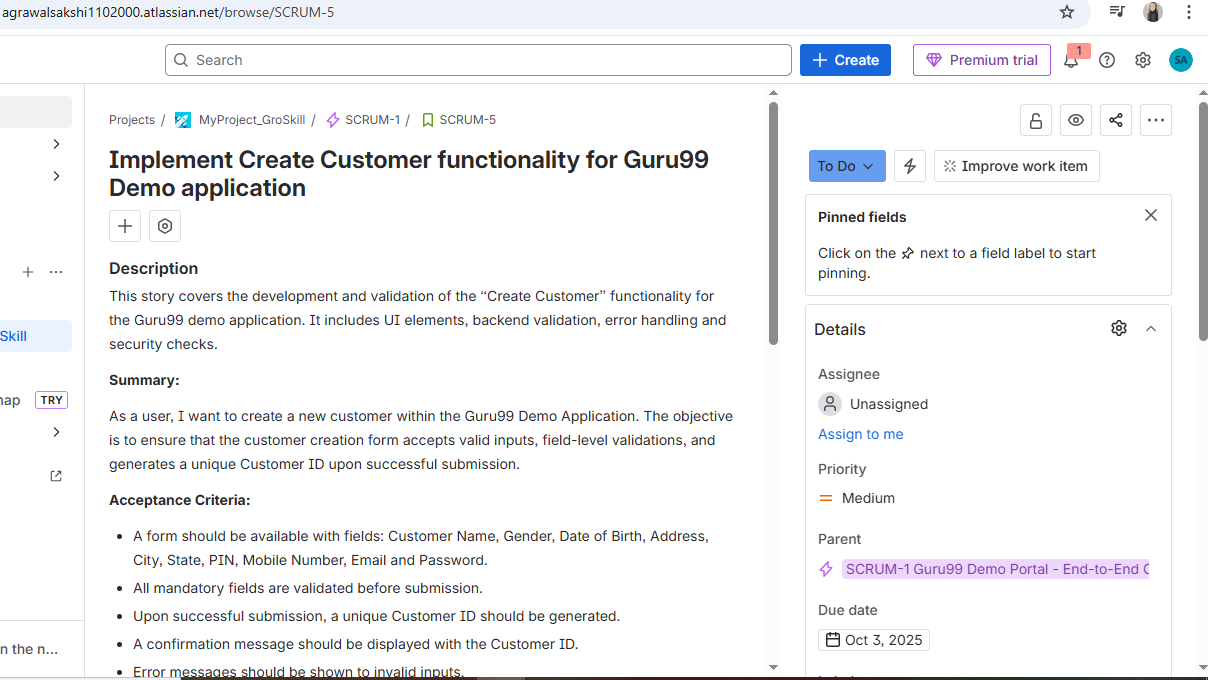
Test Case (SCRUM-14):

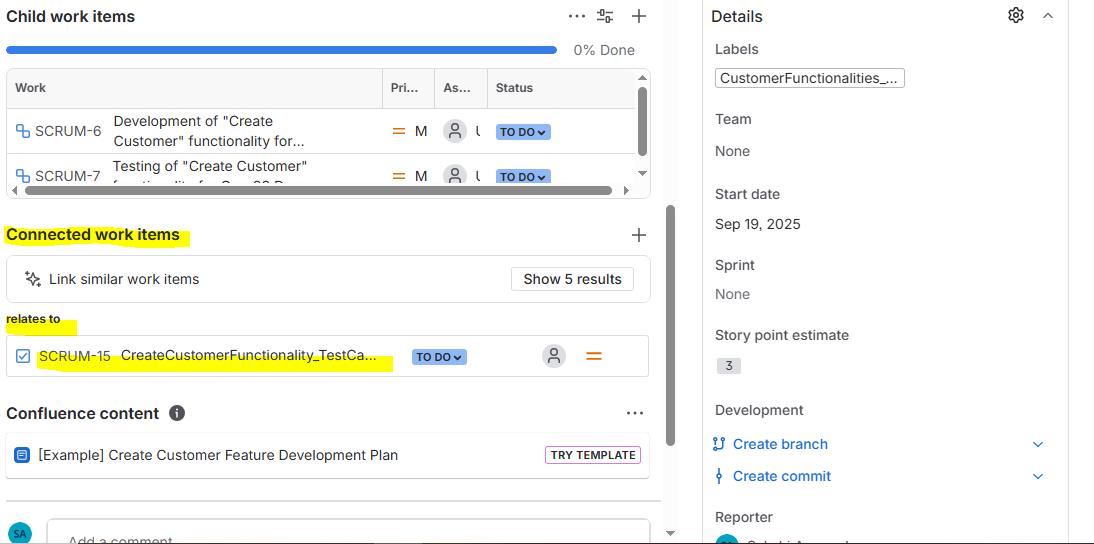
Test cases are attached





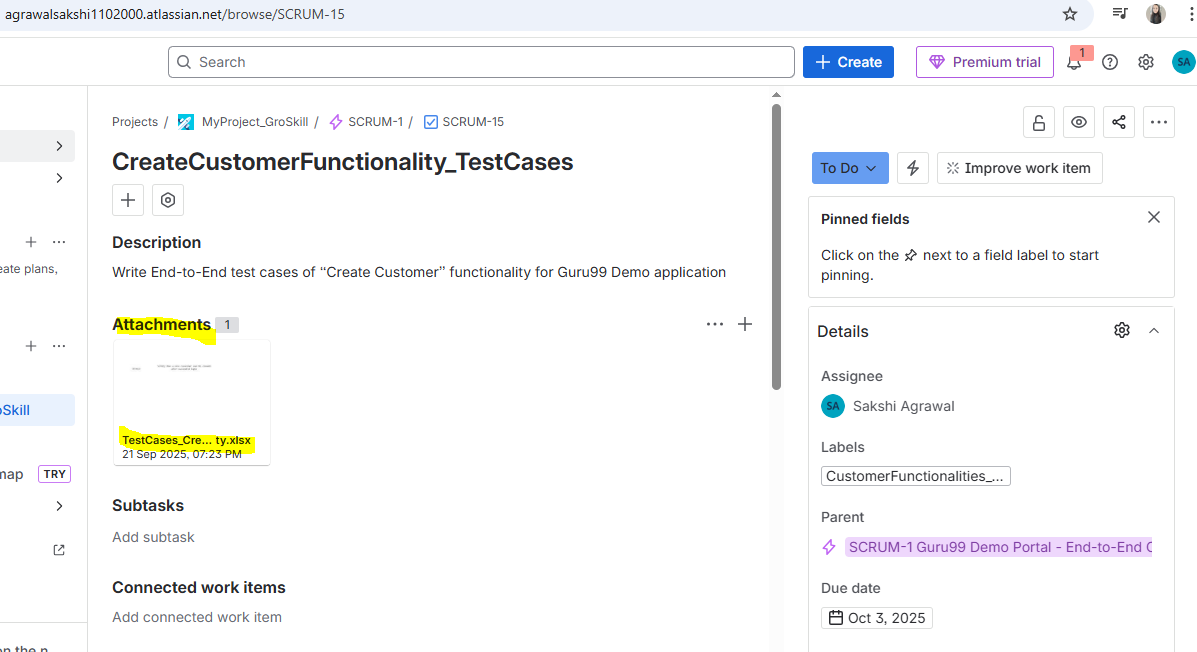
For User Story SCRUM-5 (<https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-5>), test case is linked:

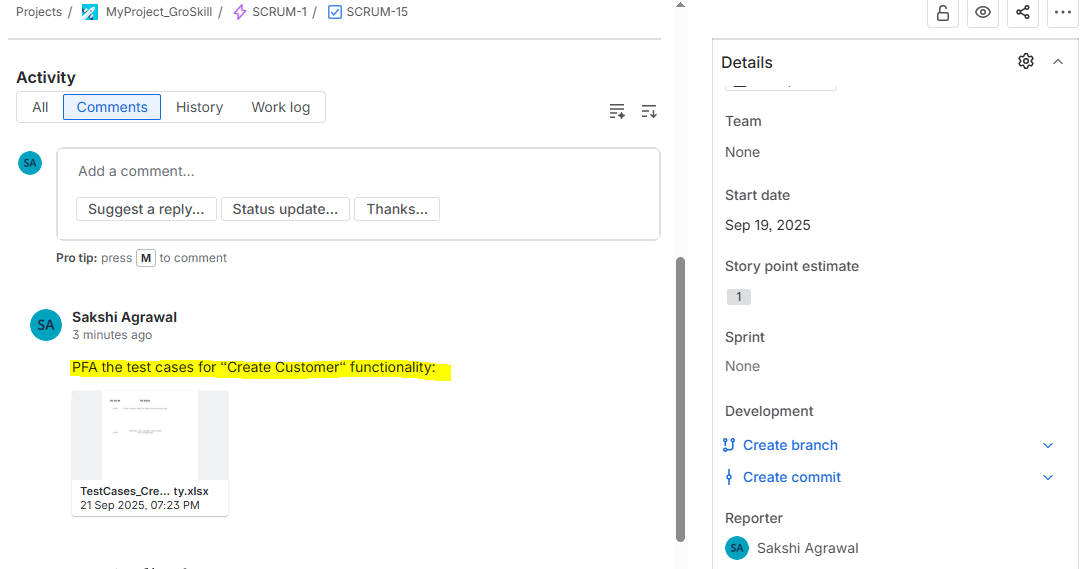




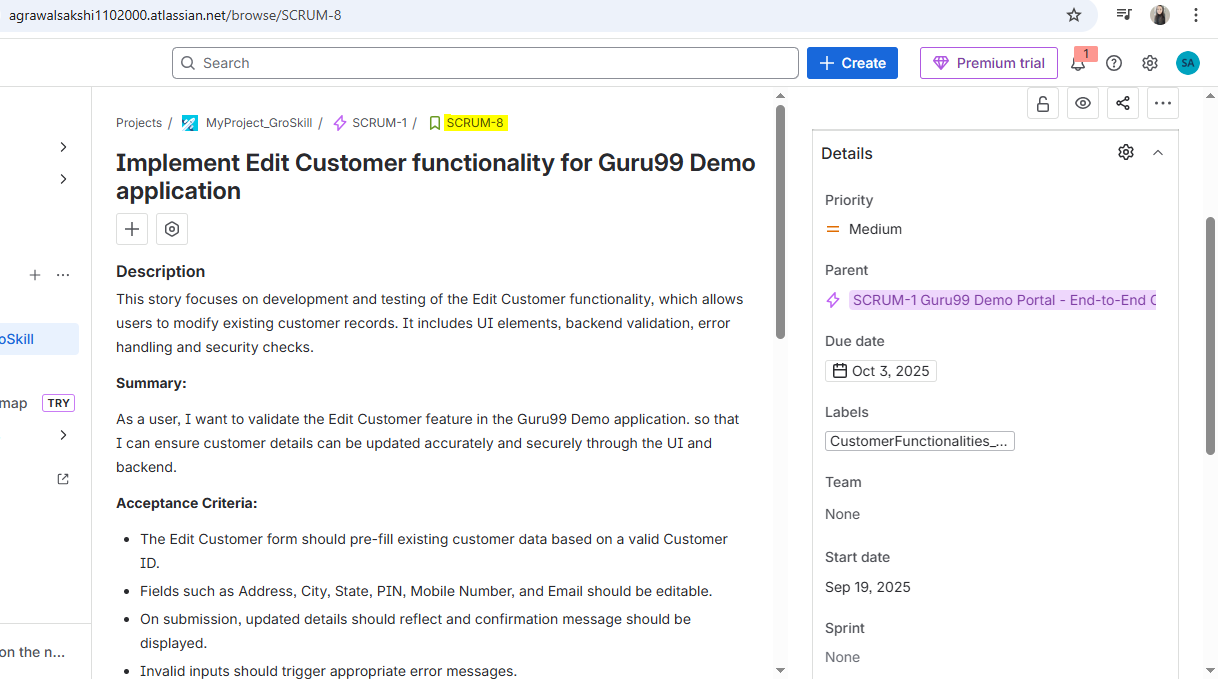
Test Case (SCRUM-15):

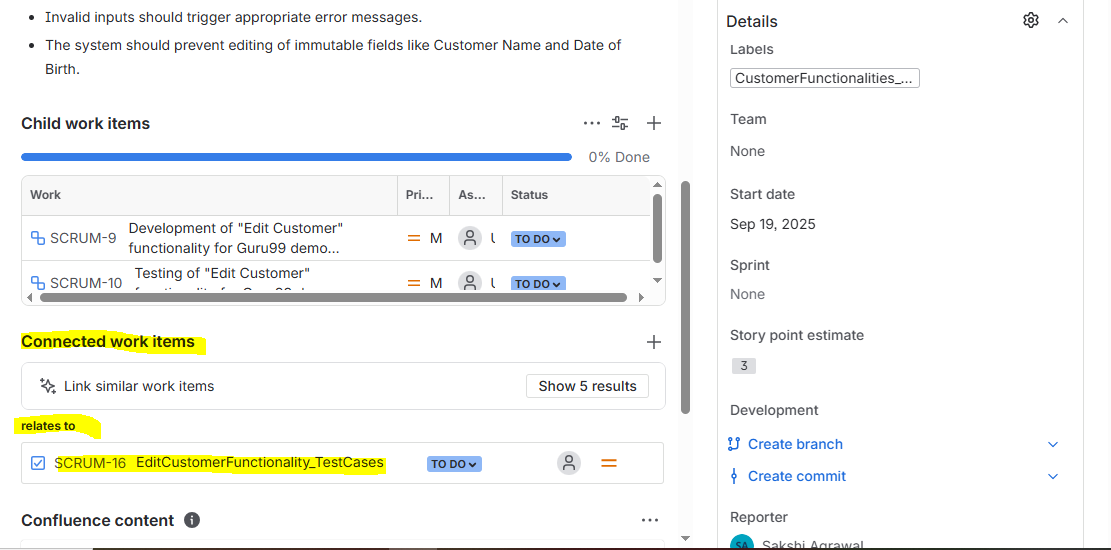
Test cases are attached





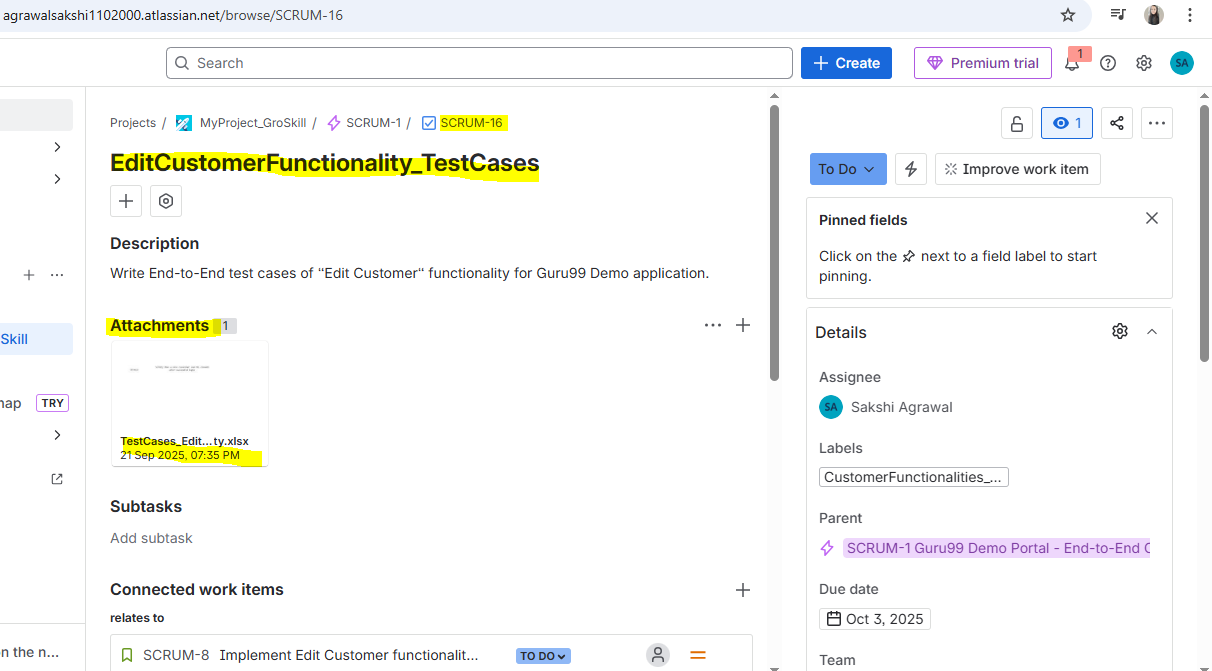
For User Story SCRUM-8 (<https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-8>), test case is attached:

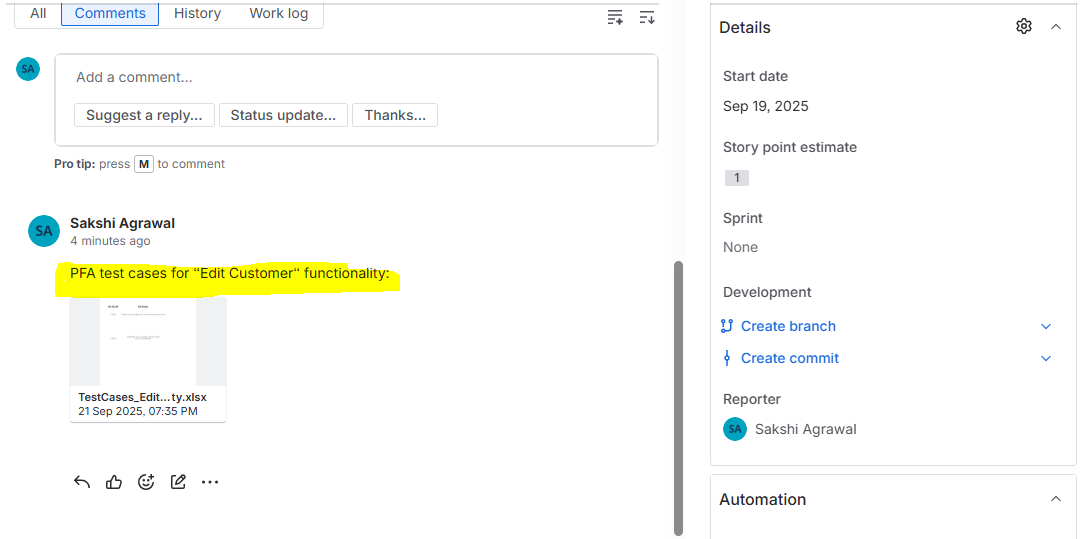




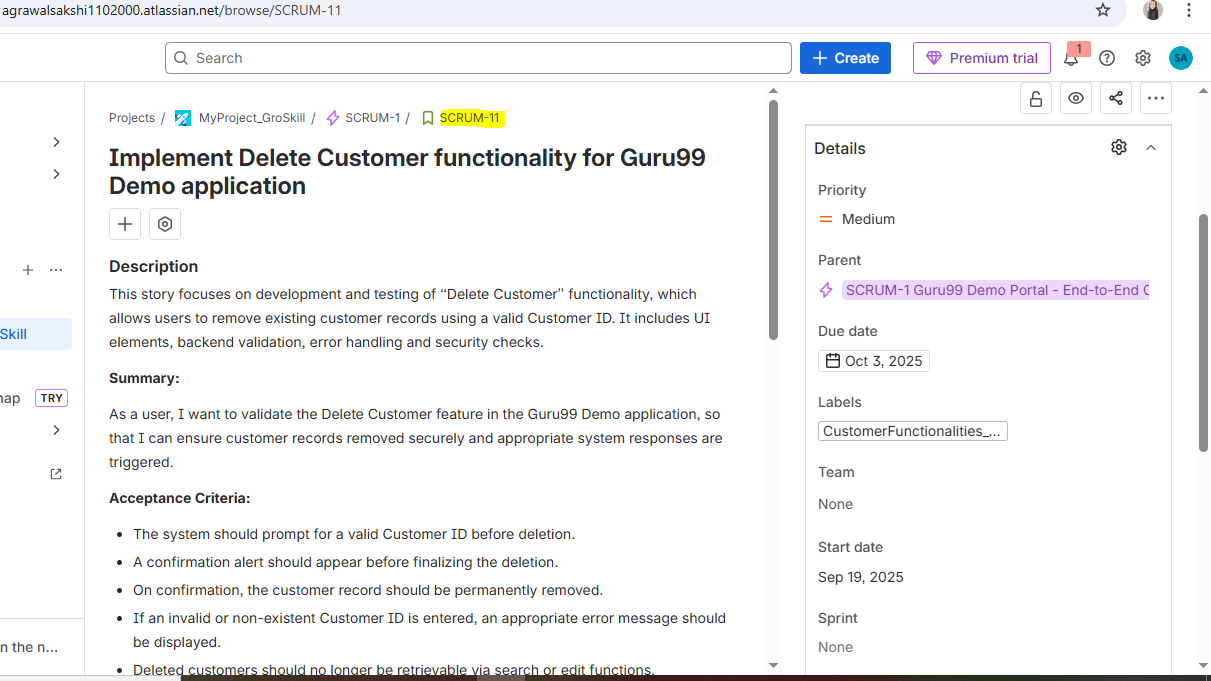
Test Case (SCRUM-16):

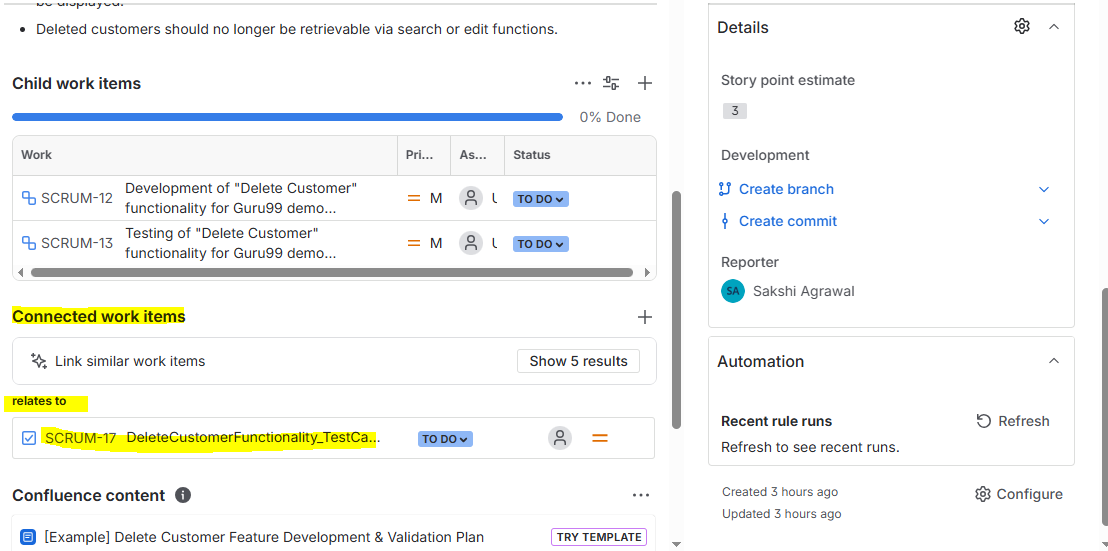
Test cases are attached





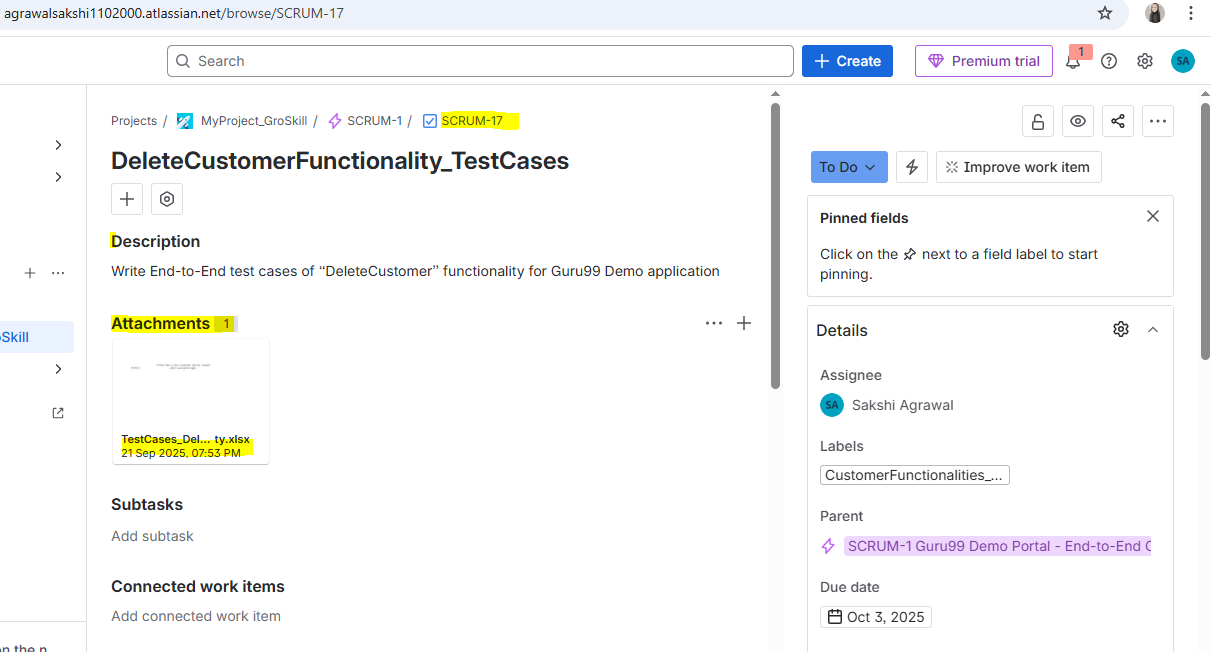
For User Story SCRUM-11 (<https://agrawalsakshi1102000.atlassian.net/browse/SCRUM-11>), test case is attached:

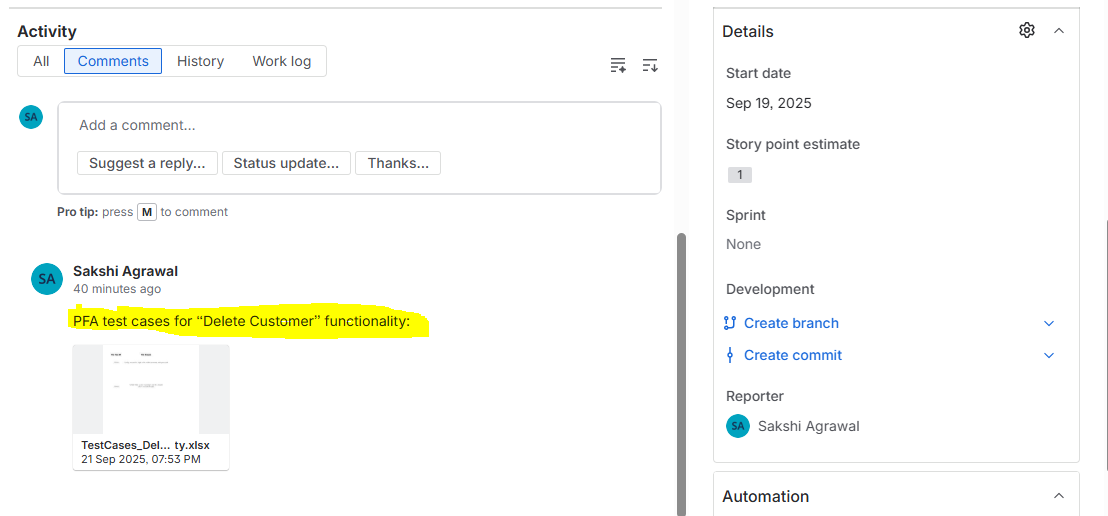




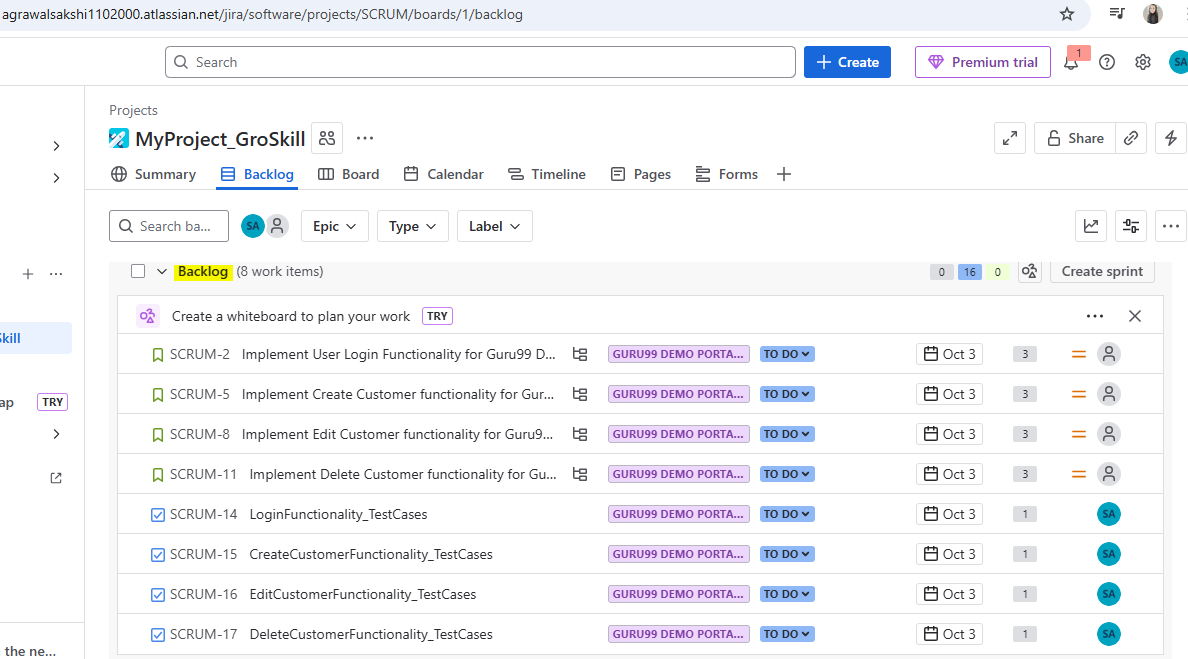
Test Case (SCRUM-17):

Test cases are attached



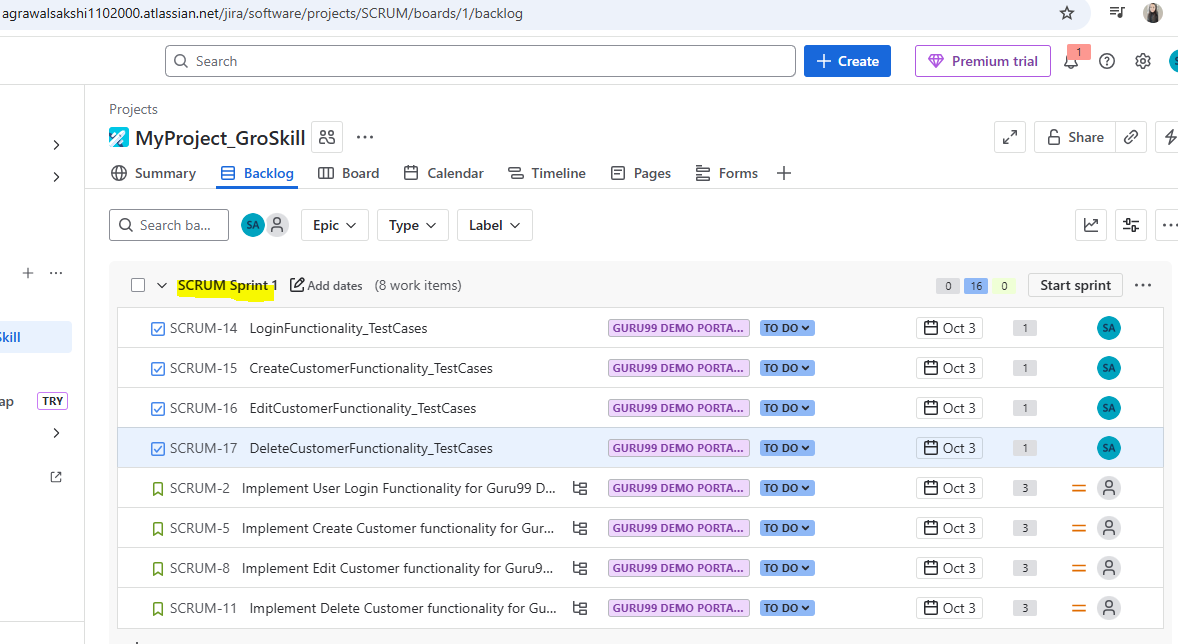


All user stories and test cases are in Backlog:

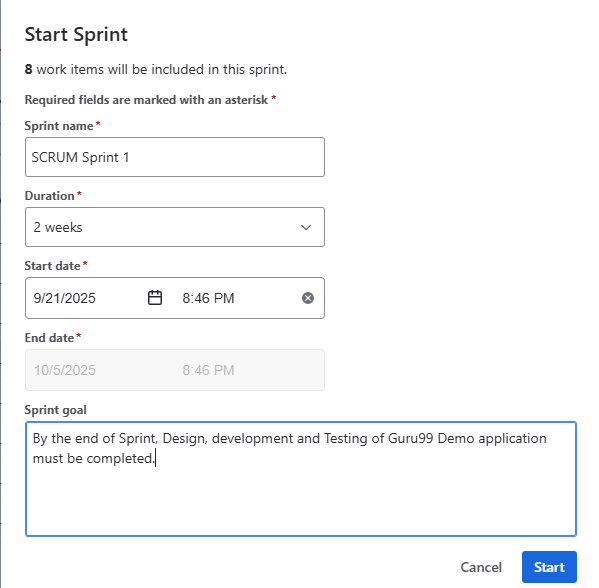


Move user stories and test cases to Current Sprint

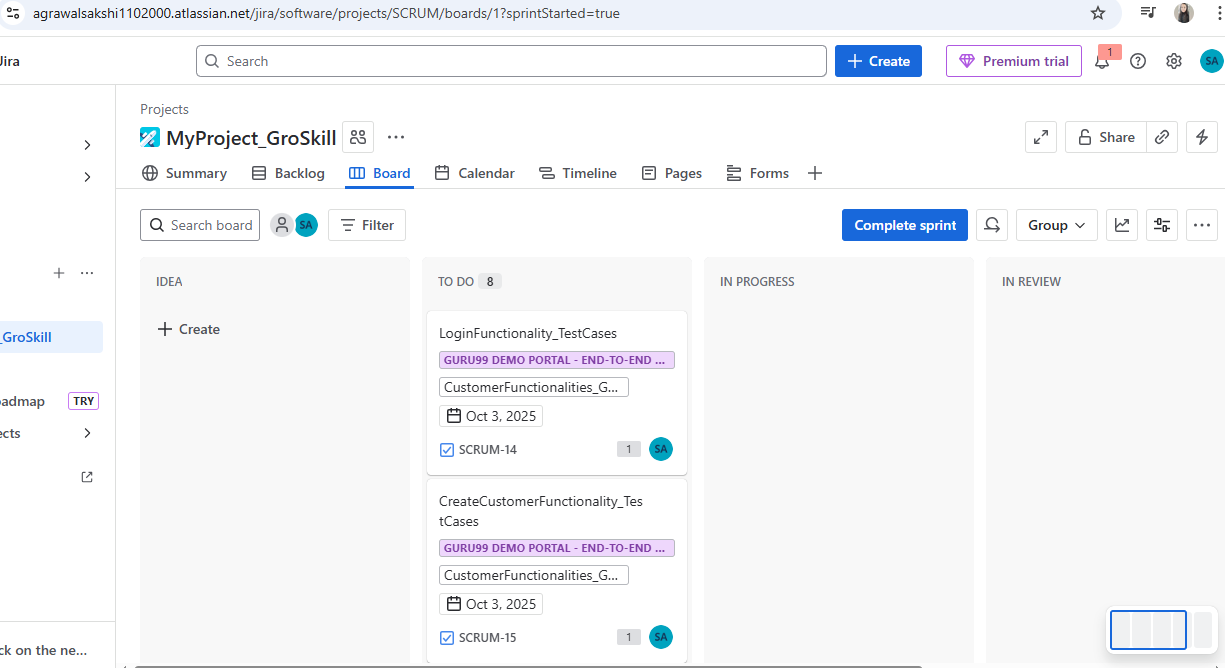
Now, all the Stories and Test Cases are in Current Sprint:



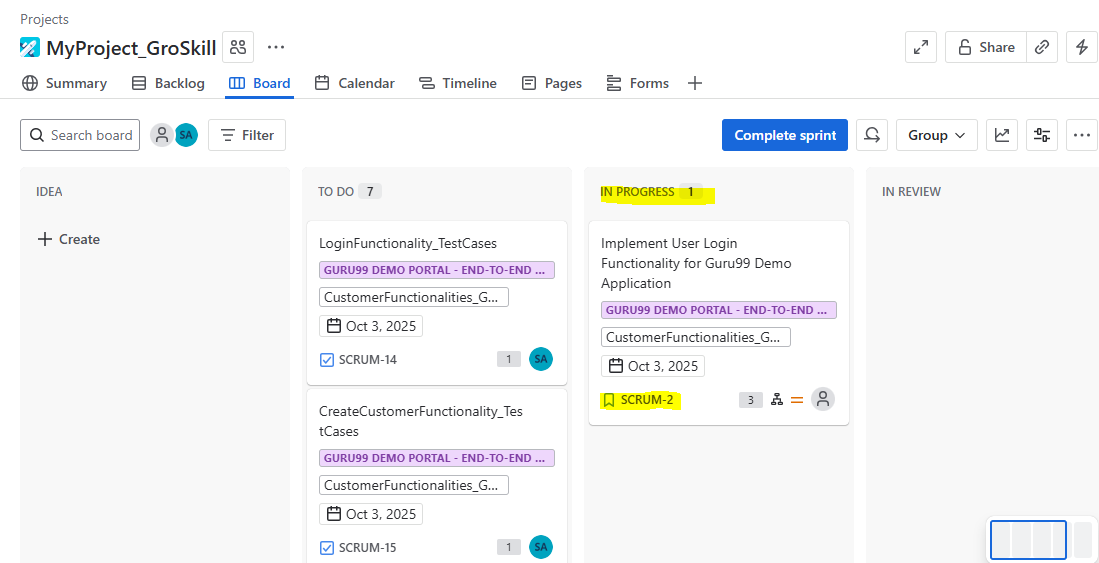
Now, Start the Sprint:



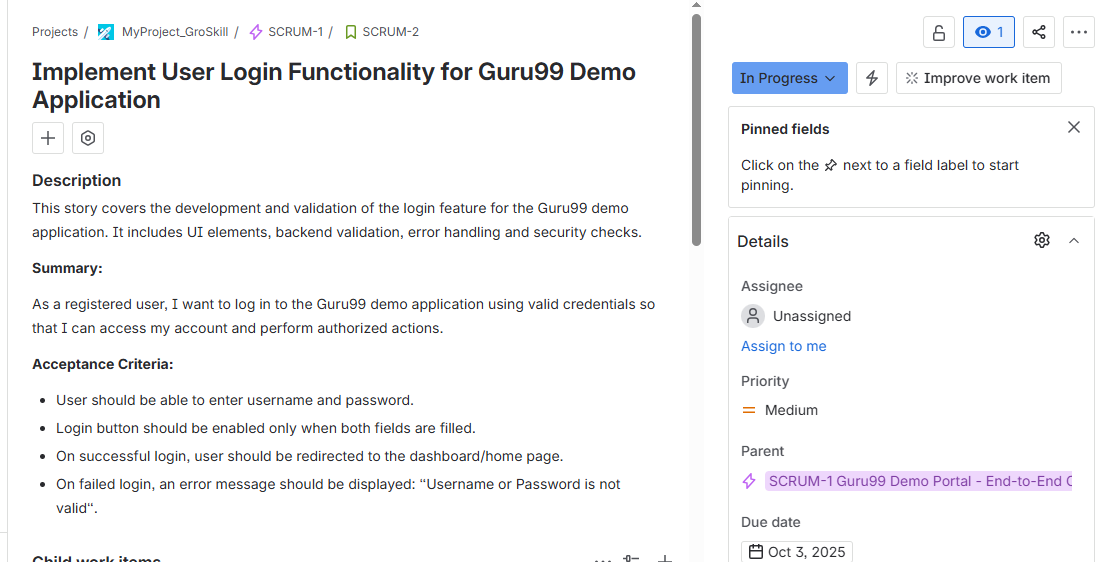
Sprint Started:

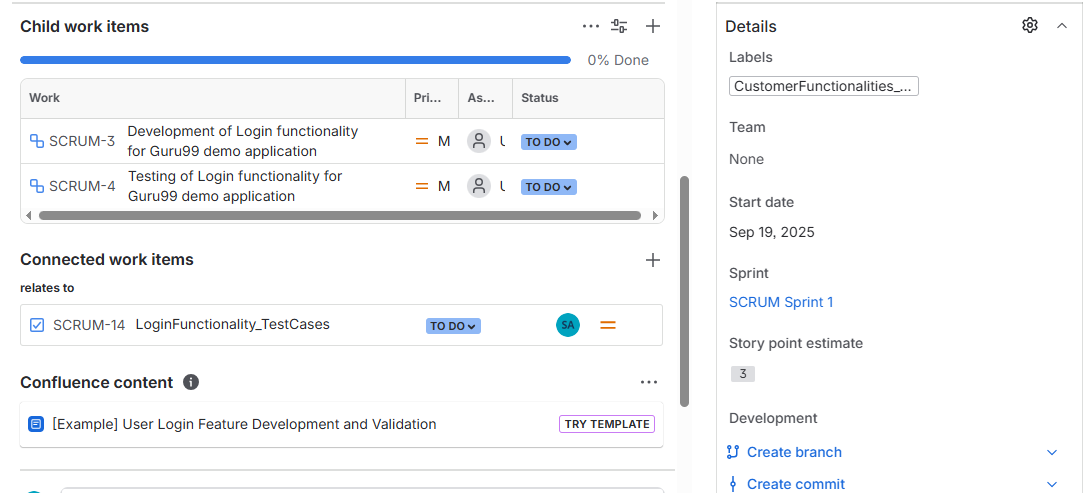


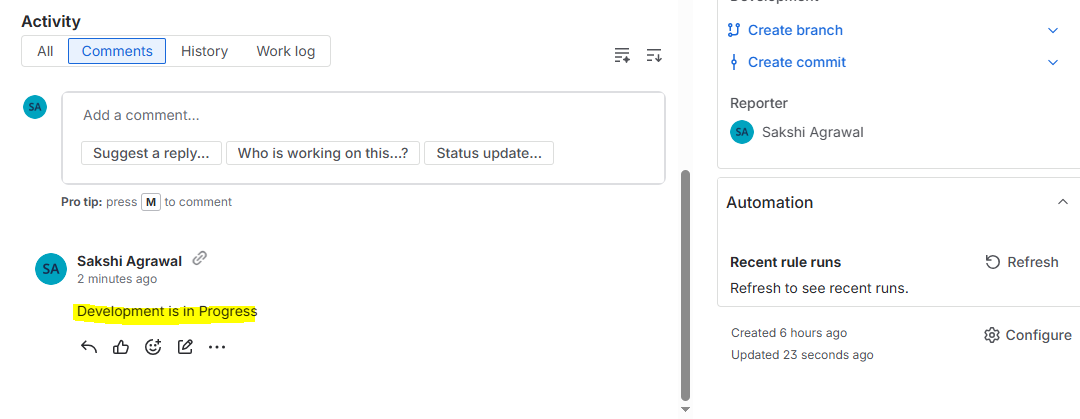
Move the Story to “In Progress” status:



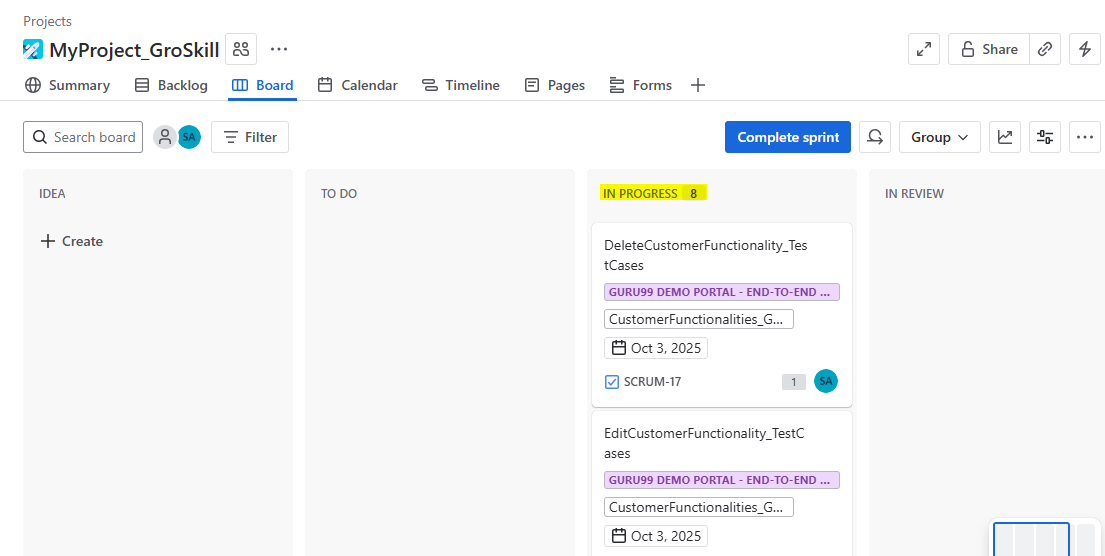
Comment added for the story (SCRUM-2):



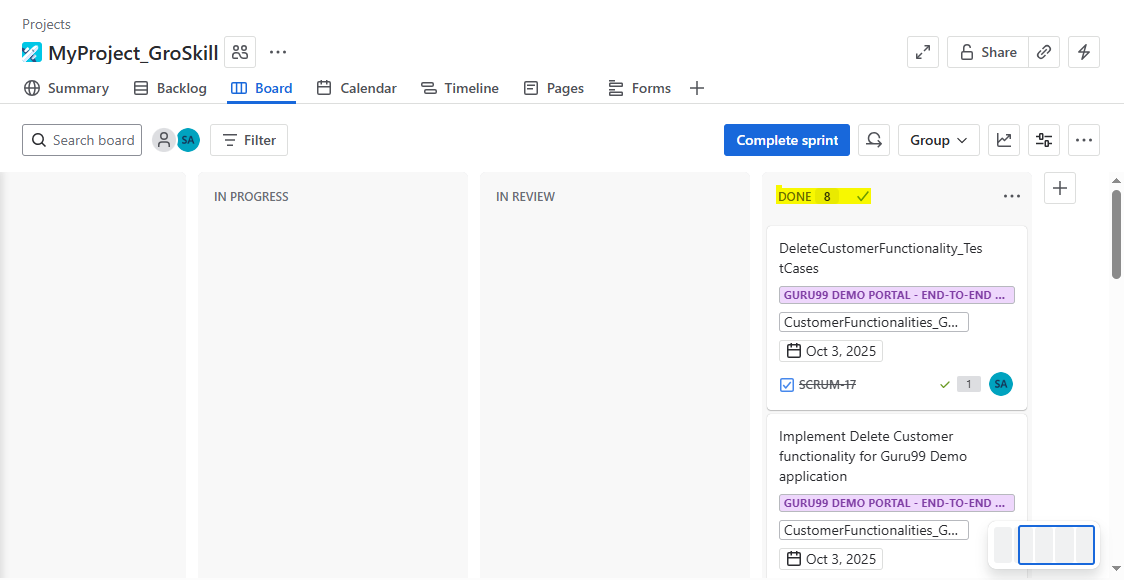




All the tasks moved to “In Progress” status:



All the user stories and test cases are maked as “Done”:



Now, Complete the Sprint:

