

| | | | | Date | 03-Nov-22 | | | | | | | | |
|--------------------|--------------|-----------------|--|---|--|--|--|---------------------|--------|----------|------------------------|--------|-------------------|
| | | | | Team ID | PNT 2022TMD07139 | | | | | | | | |
| | | | | Project Name | Project - AI-based localization and classification of skin disease with erythema | | | | | | | | |
| | | | | Maximum Marks | 4 marks | | | | | | | | |
| Test case ID | Feature Type | Component | Test Scenario | Pre-Requisite | Steps To Execute | Test Data | Expected Result | Actual Result | Status | Comments | TC for Automation(Y/N) | BUG ID | Executed By |
| HomePage_TC_OO1 | Functional | Home Page | Verify user is able to see the Login/Signup popup when user clicked on My account button | Python Code(VS Code) , Chrome or Microsoft Edge | 1.Enter URL and click go 2.User must be able to see the Home Page | From VS Code run the codewith edge or chrome to see the home page. | Home Page should be displayed | Working as expected | Pass | Nil | N | Nil | Jhanavarshini.K.L |
| LoginPage_TC_OO2 | UI | Home Page | Verify the UI elements in Home Page | Python Code(VS Code) , Chrome or Microsoft Edge | 1.Enter URL and click go 2.Verify UI elements in home page | Enter URL and click go | Application should show below UI elements: a.email text box b.password text box c.Login button d.If New then Register e.Forgot password? Recovery password link | Working as expected | Pass | Nil | N | Nil | Swetha.K |
| LoginPage_TC_OO3 | Functional | Home page | Verify user is able to log into application with Valid credentials | Python Code(VS Code) , Chrome or Microsoft Edge | 1.Enter URL and click go 2.Click on My Account dropdown button 3.Enter Valid username/email in Email text box 4.Enter valid password in password text box 5.Click on login button | User will be able to log into Home page | User should navigate to user account homepage | Working as expected | Pass | Nil | N | Nil | Pavithra.J |
| PredictPage_TC_OO4 | Functional | Prediction page | Verify user is able to redirected to Prediction Page | Python Code(VS Code) , Chrome or Microsoft Edge | 1.Enter URL and click go 2.Enter UI Elements in Predict Page | User must be able to see the prediction page | User should navigate to prediction page | Working as expected | Pass | Nil | N | Nil | Nivetha.S |
| PredictPage_TC_OO5 | Functional | Prediction page | Verify user able to see the dropdown value or not | Python Code(VS Code) , Chrome or Microsoft Edge, Dataset (Images) | 1.Enter URL and click go 2.Verify whether user can be redirected to prediction page 3.Verify whether user is able to select the dropdown value | Skin Diseases | Application should show skin diseases option in dropdown list | Working as expected | Pass | Nil | N | Nil | Pavithra.J |
| PredictPage_TC_OO6 | Functional | Prediction page | Verify user is able to upload the image or not | Python Code(VS Code) , Chrome or Microsoft Edge, Dataset (Images) | 1.Enter URL and click go 2.Verify whether user can be redirected to prediction page 3.Verify whether user is able to select the dropdown value 4.Verify whether the user can upload the images or not | Upload Images | Application should show the uploaded image | Working as expected | Pass | Nil | N | Nil | Nivetha.S |
| PredictPage_TC_OO7 | Functional | Prediction page | Verify whether the image is predicted or not | Python Code(VS Code) , Chrome or Microsoft Edge, Dataset (Images) | 1.Enter URL and click go 2.Verify whether user can be redirected to prediction page 3.Verify whether user is able to select the dropdown value 4.Verify whether the user can upload the images or not 5.Verify whether the image is predicted correctly or not | Click the Submit Button | Application should show the predicted output | Working as expected | Pass | Nil | N | Nil | Jhanavarshini.K.L |