Date	15/11/2022
Team ID	PNT2022TMID14559
Project Name	Deep Learning Fundus Image Analysis for Early Detection of
Maximum Marks	Diabetic Retinopathy 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
Registration_Page	Functional	Registration											
Dashboard_TC_OO2	Non Functional	Prediction Page	Verify user can able to submit the form with new location updates.	User should already registerd submit with the application.	1.Enter the password and new location 2.click submit.	password:bbbb newlocation: coimbato re	Should able to submit tig form and update databse when password is correct for the user and display Should not update the database and "updated successfully"	Working as expected	Pass	Only four places like Coimbatore ,Chennai,Madurai ,Trichy are added for location.			Himanshu Singh V
Dashboard_TC_OO3	Non Functional	Prediction Page	Verify user cannot update on wrong password.	User should already registered with the application	1.Enter the password and new location 2.click submit.	password:abbb newlocation: chennai	Should not update the database and redirect the modify page and display "Invalid credentials"	Not working as expected	Pass				Tarun Kumar
Dashboard_TC_OO4	Non Functional	Prediction Page	Verify user able to access location suggesstion page.	User should already registerd with the application and login with the credentials.	1.Enter the password and new location 2.click submit.	password bbbb newlocation. coimbato re	Should not update and render the same page.	Working as expected	Fail				Vignesh K
Dashboard_TC_OO5	Non Functional	Prediction Page	Verify user able to access location sugesstion page.	User should already registerd with the application and login with their credentials.	1.From home page enter the login page through "Login" button 2 Enter your credentials and login 3.This will redirect to prediction page 4. Click the Hospitals button to get hospital sugesstions.		User should able to redirected to location sugesstion page and find the suggested locations.	Working as expected	Pass	Only four places like Coimbatore ,Chennai,Madurai ,Trichy are added for location.			Shreenath SP
Dashboard_TC_OO6	Non Functional	Prediction Page	Verify user is given the sugesstions only according to their current location.	User should already registerd with the application and login with their credentials.	1.From home page enter the login page through "Login" button 2 Enter your credentials and login 3. This will redirect to prediction page.4. Click the Hospitals button to get hospital sugesstions.		Should get appropriate hospital sugesstion.	Working as expected	Pass				Tarun Kumar
Dashboard_TC_OO6	Non Functional	Prediction Page	Verify after modification in location user able to get the location sugesstions for the new location	User should already registerd with the application and login with their credentials.	1.From home page enter the login page through "Login" button 2 Enter your credentials and login 3. This will redirect to prediction page.4. Click the Hospitals button to get hospital sugesstions.		Should show the hospitals according to new locations.	Working as expected	Pass				Himanshu Singh V
Database_TC_001	Non Functional	Admin Page	Verify Admin can access the update hospital details	Admin should be valid	1.From home page enter the login page through "Login" button 2.Enter Admin credentials and login 3.This will redirect to admin page. 4.Cick the update location button to update locations.		Should render the update location page	Working as expected	Pass				Shreenath SP