				Date	7.Nov.22						
				Team ID	PNT2022TMID02435						
				Project Name	Detecting Parkinson's Disease using Machine Learning						
				Maximum Marks	4 Maris						
Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Status	Comments	Executed By
Test case ID	Feature type	Component	rest scenario	Pre-kequisite	Steps 10 execute	Test Data		Actual Result	Status	Comments	Executed by
Home Page_TC_OO1	Functional	Home Page	Verify if the user is able to see the Home page when they click on the link		Enter URL Click Direct and check if the Home page is displayed or not		The Home page should be displayed to the user or who clicks the url	Working as expected	Pass	The Home Page can be seen	PRAMOD R
Homepage_TC_002	UI	Home Page	Verify the UI elements in Homepage 1.Home icon 2. Information icon 3.Predict Icon		Enter the URL Everly the UI elements in homepage: Home icon Information icon Predict Icon		Application should show below UI elements: a. Home b. Information c. Predict	Working as expected	Pass	Able to view all the icons listed	PRAMOD R
Information Page_TC_003	Functional	Information page	Verify if the Information and the predict icons functions properly		Enter URL and click Direct 2. Click on Information Icon on homepage 3. Click on Predict Icon on the homepage		The user should be navigated to the information page that has all the details about the parkinson's disease The user should be navigated to the Predict page that asks for the upload of files.	Working as expected	Pass	Information page and the prediction page is displayed	PRAMOD R
Predict Page_TC_OO4	Functional	Predict page	Verify user is able to view the upload file option and its function		Enter URL and click Direct Click on Upload file option It should navigate to the local file system		Application should navigate the user to the local file system to upload the files	Working as expected	Pass	Navigated to the local file system	PRAMOD R
Predict Page_TC_OOS	Functional	Predict Page	Verify if the user is able to choose the file from the local file system and click on predict to find the predicted result		Enter URL and click Direct 2. Click on the choose option 3. Choose a File 4. It should be on a Valid Format 5. Click on Predict	1.png	Choose the file popup screen must be displayed and the user should be able to click on the predict button and the result must be displayed as "The person has Parkinson's" or "The Person is Healthy"	Working as expected	Pass	Result got Displayed as "The Person has parkinson's"	PRAMOD R
Predict Page_TC_OOS	Functional	Predict page	Verify user is able to select the invalid file formats		Enter URL and dick Direct 2. Cick on the choose option 3. Choose a file 4. It should be on a Invalid format 5. Cick on Predict	2.txt	The Application won't allow to attach the files in the formats other than ".pngjpg"	Working as expected	Pass	The app shows error message while uploading unsupported file formats	PRAMOD R

