Date	21 / 11 / 2022
Team ID	PNT2022TMID06211
Project Name	Efficient Water Quality Analysis and prediction using Machine learning
Maximum Marks	10 Marks

Test case ID	Feature Type	Component	Test Scenario	Expected Result	Actual Result	Status	Commnets	TC for Automation(Y/N)	BUG ID	Executed By
HomePage_TC_OO1	Functional	Home Page	Verify user is able to see the home page or not.	User able to see the home page	Working as expected	Pass	Nil	N	_	Jeyakaleeswari M
HomePage_TC_OO2	UI	Home Page	Verify the UI elements in Home Page	Application should show below UI elements:	Working as expected	pass	Nil	N	_	Subani S P
RegisterPage_TC_OO3	Functional	RegisterPage	A Register page is able to will Input the user data.	Application should show 'Incorrect email or password ' validation message.	Working as expected	pass	Nil	N		Krishna Priya K
LoginpageTC_OO4	Functional	login page	Verify user is able to redirect to predict page or not.	Application should show 'Incorrect email or password ' validation message.	Working as expected	pass	Nil	N	_	Harinee K
PredictPage_TC_OO5	UI	Predict page	Verify the UI elements in Predict Page	Application should show below UI elements: Dropdown List , Upload file Button, Predict button.	Working as expected	pass	Nil	N	_	Rishwana Mumtaj S

				Application should shows user to give values for the specific parameters.						JeyaKaleeswari, Subani S P
PredictPage_TC_OO 6	Functional	Predict page	Verify user should given dataset for each parameter		Working as expected		pass	Nil	N	_	
PredictPage_TC_OO 7	Functional	Predict page	Verify user is able to give values	Application should shows the result of potability	Working as expected	pass		Nil	N	_	Harinee K, Krishna Priya K, Rishwana Mumtaj S
PredictPage_TC_OO 8	Functional	Predict page	Verify whether the output is predicted correctly or not	Application shows the predicted output	Working as expected	pass		Nil	N	_	JeyaKaleeswari Harinee K, Subani S P, Krishna Priya, Rishwana Mumtaj