

Date	3 November 2022
Team ID	PNT2022TMID18013
Project Name	IOT Based Real-Time River Water Quality Monitoring and Control System
Maximum Marks	4 Marks

Test case ID	Feature Type	Component	Test Scenario	Steps To Execute	Test Data	Expected Result	Actual Result	Status
HomePage_TC_OO1	UI	Home Page	Verify user is able to see the Login popup when user clicks on the app	Click the app icon		Home page popup should display	Working as expected	Pass
LoginPage_TC_OO2	UI	Home Page	Verify the UI elements in Login popup	Enter the username and password	Username: 1234 Password: 1234	Login successfully	Working as expected	Pass
WaterLevel_TC_003	UI	Content Page	User is able to view the Temperature, Turbidity and PH values	Automatic		Water parameters are shown	Working as expected	Pass
AlertMessage_TC_004	UI	SMS Page	The user selects the contact for sending message	Click the select contact button and select the contact to whom you want to send the SMS	XYZ 1234567890	SMS is sent successfully	Working as expected	Pass