Date	18-Nov-22		
Team ID	PNT2022TMID45172		
Project Name	Project - IOT Based Safety Gadget For Child Monitoring and Notification		
Maximum Marks	4 marks	T To Orma	Worldering and Notifications
Test case ID	Feature Type	Component	Test Scenario
LoginPage_TC_OO1	Functional	Home Page	Verify user is able to monitor child safety
LoginPage_TC_OO2	UI	Home Page	to capture the child for safety the pi camera is used
LoginPage_TC_OO3	Functional	Home page	various sensors are used
LoginPage_TC_OO4	Functional	Login page	GSM module is used for notification alert
LoginPage_TC_OO4	Functional	Login page	Geofencing is used for set boundary
			-

Pre-Requisite	Steps To Execute	Test Data
	the family members of the child can	
	monitor the child	
	to datect the images detecting the	
	situation	
	to detect the pulse of child with using	
	pulse sensor	
	notification will be alert the family	
	members.	
	the boundary set for child where	
	they are going	

Expected Result	Actual Result	Status	Commnets
the child safety can be sured by the	Working as	Pass	
family membera	expected	F a 3 3	
the camera can detect the images if	Working as	nacc	Steps are not clear to follow
the child is with stranger	expected	pass	steps are not clear to follow

pule can be detected when the child is		
abnormal		
notification will alerts the family		
members when the child is unsaefe		
the boundary for child can be set		
	ı	I

TC for Automation(Y/N)	BUG ID	Executed By
	BUG-	
	1234	