USER ACCEPTANCE TESTING TEST CASE TEMPLATE

PROJECT NAME

CONTACT TRACING AND NOTIFICATION SYSTEM FOR A PRIVATE PRIMARY SCHOOL

TESTING START DATE	**TESTING START TIME**
06/04/2022	00:00:00

TESTING END DATE	**TESTING END TIME**
0804/2022	00:00:00

NAME OF TESTER(S)

Greta Rosario

TEST NO.	DESCRIPTION OF TASKS	STEPS TO EXECUTE	EXPECTED RESULTS	PASS	FAIL	DEFECT / COMMENTS / ADDITIONS
APPLICATION 1:						
1	SIGN IN					
2	USERNAME	accepts alphanumeric data types	same as expected	/		
3	PASSWORD	accepts aplhanumeric data types	same as expected	/		
4	TAP ID - ADMIN	tap the ID to check if the system recognizes	same as expected	/		
5	TAP ID - STUDENT	tap the ID to check if the system recognizes	same as expected	/		
APPLICATION 2:						
1	SEND TEXT MESSAGE					
2		Enter number to 'New Message To:' textbox field	same as expected	/		
3		Type message in the 'Message' textbox field	same as expected	/		
4	Send SMS button	Sends SMS	same as expected	/		
5	Logout button	Redirected to Login page	same as expected	/		
APPLICATION 3:						
1	SMS ATTENDANCE					
2	Enter number to 'New Message To:' textbox field	accepts alphanumeric data types	same as expected	/		
3	Type message in the 'Message' textbox field	accepts alphanumeric data types	same as expected	/		
4	Label and Headers are present	Should be displayed on the blank pane window.	same as expected	/		
5	Submit button	Should send the message and displays on the blank pane window.	same as expected	/		
APPLICATION 4:						
1	SMS ANNOUNCEMENTS					
2	Enter number to 'New Message To:' textbox field	accepts alphanumeric data types	same as expected	/		
3	Type message in the 'Message' textbox field	accepts alphanumeric data types	same as expected	/		
4	Label and Headers are present	accepts alphanumeric data types	same as expected	/		
5	Create Newbutton	accepts alphanumeric data types	same as expected	/		

APPLICATION 5:		
	BIRTHDAYS	
1		
2	Enter number to 'New Message To:' textbox field	accepts alphanumeric data types	same as expected	/
3	Type message in the 'Message' textbox field	accepts alphanumeric data types	same as expected	/
4	Label and Headers are present	Should be displayed on the blank pane window.	same as expected	/
5	Send button	Should send the message and displays on the blank pane window.	same as expected	/
APPLICATION 6:		
	MESSAGE SETTINGS	
1		
2	Tap In	accepts alphanumeric data types	same as expected	/
3	Tap Out	accepts alphanumeric data types	same as expected	/
4	Bday Parents	accepts alphanumeric data types	same as expected	/
5	Bday Pupil	accepts alphanumeric data types	same as expected	/

SYSTEM IS ACCEPTED

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