Project Name: Student Management System			Test Designed by: Tamimul Alam		
Test Case ID: FR_1			Test Designed date: 23/12/2022		
Test Priority (Low, Medium, High):	High		Test Executed by: Tamimul Alam		
Module Name: Registration Session			Test Execution date: 24/12/2022		
Test Title: Successful Registration C	heck				
Description: Test website's Registusername and password to the databate	oring				
Precondition (If any): Must land on	sign up page from we	bsite	homepage	successfully.	
Test Steps	Test Data	Expe Resu	ected ilts	Actual Results	Status (Pass/Fail)
<ol> <li>Go to the website</li> <li>Click on signup</li> <li>Enter E-mail</li> <li>Enter password</li> <li>Enter_Confirm password</li> <li>Accept terms and condition button</li> <li>Click signup button</li> </ol>	E-mail: tamim@gmail.com Password: 56565656 Confirm Password: 56565656			As expected,	Pass
Post Condition: User is registered with database and can be log in later.					

Project Name: Student Management System			Test Designed by: Tamimul Alam			
Test Case ID: FR_2			Test Designed date: 23/12/2022			
Test Priority (Low, Medium, High): High			Test Executed by: Tamimul Alam			
Module Name: Registration input field validation			Test Execution date: 24/12/2022			
Test Title: Registration Field Validation Check						
Description: Test website's Registration Field						
Precondition (If any): Must land						
Test Steps	Test Data	Expecte Results	d	Actual Results	Status (Pass/Fail)	

Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
<ol> <li>Go to the website's signup page</li> <li>Skip E-mail's field</li> <li>Enter password</li> <li>Enter confirm password</li> <li>Accept terms and condition button</li> <li>Click signup button</li> <li>Clear the confirm password input field</li> <li>Enter Confirm password</li> <li>Enter E-mail</li> <li>Didn't click terms and condition button</li> <li>Click signup button</li> </ol>	E-mail: aiub@gmail.com  Password: 23232323  Confirm Password: 23232323	User should not register successfully to the website and must show a message	Result not as expected,	Fail

Post Condition: User isn't registered with database and can't be log in later.

Project Name: Student Management System			Test Designed by: Tamimul Alam			
Test Case ID: FR_3			Test Designed date: 23/12/2022			
Test Priority (Low, Medium, High	h): Medium		Test Executed by: Tamimul Alam			
Module Name: Registration input	field functionalit	ty 1.0	Test Execution date: 24/12/2022			
Test Title: Registration's E-mai						
Description: Testing username fie e-mail's pattern validation	as an					
Precondition (If any): Must land	on sign up page.					
Test Steps	Test Data	Expected Results		Actual Results	Status (Pass/Fail)	
Go to the website's signup page     Enter E-mail     Enter password     Enter confirm password     Accept terms and condition button     Click signup button	E-mail: sqtgmail  Password: tamim  Confirm Password: tamim	User regist succe webs	essfully to the	Result not as expected,	Fail	
Post Condition: User can't be registered.						

Project Name: Student Management System			Test	Test Designed by: Tamimul Alam		
Test Case ID: FR_4			Test	Test Designed date: 23/12/2022		
Test Priority (Low, Medium, High): High			Test	Test Executed by: Tamimul Alam		
Module Name: Registration input field functionality 1.1			Test	Test Execution date: 24/12/2022		
Test Title: signup passworvalidation	rd/confirm password	input field				
Description: Testing password/confirm password field in signup page						
Precondition (If any): Must l	and on sign up page.					
Test Steps	Test Data	Expected Results		Actual Results	Status (Pass/Fail)	
<ol> <li>Go to the website's signup page</li> <li>Enter E-mail</li> <li>Enter password</li> <li>Enter confirm password</li> <li>Accept terms and condition button</li> <li>Click signup button</li> </ol>	E-mail: alamin@gmail.com Password: 25698 Confirm Password: 25478	User should register successfully website		Result not as expected,	Fail	
Post Condition: User isn't registered with database and can't be log in later.						

Project Name: Student Management System	Test Designed by: Tamimul Alam
Test Case ID: FR_5	Test Designed date: 23/12/2022
Test Priority (Low, Medium, High): Medium	Test Executed by: Tamimul Alam
Module Name: Registration UI/UX check session	Test Execution date: 25/12/2022
Test Title: Signup page's button check	
Description: Testing Signup page's all button	
Precondition (If any): Must land on sign up page.	•

Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
Go to the website's signup page     Click on sign up button	N/A	All the buttons should work properly	As expected,	Pass
3. Click on Terms & Conditions button				
4. Click on login button				
5. Back to sign up page by clicking (I do not have an account yet)				
6. Click on eSkooly logo				

Post Condition: User can easily land any page from signup page by clicking signup page's buttons.

Project Name: Student Management System			Test Designed by: Tamimul Alam			
Test Case ID: FR_6			Test Designed date: 23/12/2022			
Test Priority (Low, Medium,	, High): High		Test Execut	ed by: Tamimu	1 Alam	
Module Name: Registration	input field functional	ity 1.2	Test Execut	ion date: 25/12	/2022	
Test Title: Registration's Checking	existing e-mail val	idation				
Description: Testing email f e-mail's validation	ield functionality as e	xisting				
Precondition (If any): Must database	Precondition (If any): Must land on sign up page and at least one email should be registered in the database					
Test Steps	Test Data Expected Results Actual Results				Status (Pass/Fail)	
<ol> <li>Go to the website's signup page</li> <li>Enter an existing email</li> </ol>	E-mail: tamim@gmail.com	User should not register successfully to the website		As expected,	Pass	
Post Condition: Must show a warning message.						

Project Name: Student Management System	Test Designed by: Tamimul Alam
Test Case ID: FR_7	Test Designed date: 23/12/2022
Test Priority (Low, Medium, High): Medium	Test Executed by: Tamimul Alam
Module Name: Registration session	Test Execution date: 25/12/2022
Test Title: Employee's account registration	
Description: Testing a successful registration of Employee's account and storing username and password to the database.	

Precondition (If any): Must land on login page and have an admin's account.

Test Steps	Test Data	Expected Results	Actual Results	Status (Pass/Fail)
	- ·			
1. Go to the website	E-mail:	Admis	As	Pass
2. Go to login page	tamim@gmail.com	should	expected,	
3. Enter admin username	Password: 56565656	register		
4. Enter admin password	Employee's name:	employees'		
<ol><li>Click submit</li></ol>	Prottoy Rahman	account		
<ol><li>Click on employee</li></ol>	Number: 01711111111	successfully		
7. Add new	Joining date:	to the		
8. Enter name of employee	2002-12-14	website		
9. Enter mobile number	Salary: 25000			
10. Enter joining date	Father's name: Tamim			
11. Enter salary	Rahman			
12. Enter father's name	Gender: Male			
13. Enter CNIC	CNIC: 2500			
14. Enter education qualification	Employees' email:			
15. Enter gender	Example1@gmail.com			
16. Enter religion	Education: BSc			
17. Enter Employee's email	Blood group: A+			
18. Enter blood group	Date of birth: 2022-12-			
19. Enter previous job	06			
experience	Address:			
20. Enter Date of birth	West Kazipara			
21. Address				
22. Click on submit				
D of this = 1				

Post Condition: Employee's account is registered with database and can be log in later using provided username and password