Test Case Report	
Project Name	Aarong
Module Name	Account
Feature Name	Sing Up & Login
Test Case Version	1
Written By	Jasmin Akter Purnima
Executed By	Jasmin Akter Purnima
Reviewed By	

Result:

Total No.	Status			
94	Pass			
10	Fail			
0	Not Executed	New Features	Testing Scope:	Testing Environment: Google Chrome Browser
0	Out of Scope			

Test Execution Report					
Test Case	Pass	Fail	Not Executed	Out of Scope	Total Test Case
	94	10	0	0	104
Grand Total	94	10	0	0	104

Test Case Report (Pass / Fail) — 94 (90.4%)

Limitations			
Documents		Reviewed	Useful
PRD		No	No
User Story		No	No

	Testing Type in Scope	Description
Yes/ No Justification (if No):	Functional Testing	This type of testing ignores the internal parts and focuses only on the output to check if it is as per the requirement or not.
Yes/ No Justification (if No):	Intigration Testing	Testing of all integrated modules to verify the combined functionality after integration is termed as Integration Testing.
Yes/ No Justification (if No):	Negative Testing	Testing having the mindset of "attitude to break" using incorrect data and invalid inputs.
Yes/ No Justification (if No):	Usability Testing	Test application from user friendliness perspective.
Yes/ No Justification (if No):	Browser Compatability Testing	Browser Compatibility Testing is performed for web applications and it ensures that the software can run with the combination of different browser and operating system. This type of testing also validates whether web application runs on all versions of all browsers or not.
Yes/ No Justification (if No):	Boundary Value Testing	There is an upper and lower boundary for each range and testing is performed on these boundary values.
Yes/ No Justification (if No):	Based Testing Or Regression Testing	Risk-Based Testing includes testing of highly critical functionality, which has the highest impact on business and in which the probability of failure is very high. Testing an application as a whole for the modification in any module or functionality is termed as Regression Testing.