TEST CASE TEMPLATE

Project Name	www.npmjs.com
Priority	High
Description	Front-end testing of the www.npmjs.com home page and login functionality.
Test Objective	Frontend & backend

Test Case Author	Devanand Utkarsh			
Test Case Reviewer	Priyanka ma'am			
Test Case Version	V1			
Test Execution Date	10/01/2024			

Test Case ID	Test Steps	Input Data	Expected Results	Actual Results	Test Environ ment			Prior	Notes
Login with valid user	www.npmjs.co m is loaded	Navigate to the application Enter email devanandutkarsh7@gmail.com Password :- XXXXXXXX@	PASS	PASS	All device.	Pass	High	High	
Login with invalid user	www.npmjs.co m is loaded	Navigate to the application Enter email devanand@gmail.com Password :- XXX222XXX@	PASS	Username and password was Invalid.	All device.	PASS	HIGH	HIGH	
Login page UI.	www.npmjs.co m Login page is loaded	 Navigate to the application Enter email Invalid credentials. 	Popup notificatio n will appear without shifting page ui.	 Problem – shifting login page up – down 	All device.	FAIL	HIGH	HIGH	

Navigation	www.npmjs.co m is loaded on laptop.	Loading the page	Responsive and clear visibility.	Responsive and clear visibility.	Laptop	PASS	HIGH	LOW	
Navigation	www.npmjs.co m is loaded on Mobile.	Loading the page	Responsive and clear visibility.	Not responsive and readability.	Mobile	FAIL	HIGH	LOW	
Loading page.	www.npmjs.co m is loaded.	Click on the specific content Tacking long time to load the resource/content	Fast loading.	Tacking long time to load the resources.	All device.	PASS	HIGH	HIGH	
Responsivenes s	www.npmjs.co m is loaded.	Open with Different devices . Smartphone , tablet ,laptops e.t.c.	Alignment consistency across platforms is good.	All UI elements should remain neatly aligned across all screen sizes and devices.	All device.	PASS	HIGH	LOW	
Overlapping	www.npmjs.co m is loaded.	Checking across all screen sizes and devices.	There should be no visual overlap or truncation of elements.	There should be no visual overlap with all devices.	All devices.	PASS	HIGH	LOW	

DISCLAIMER

The test cases outlined in this document are created based on the current design and functionality of the website. They are intended solely for use in validating the front-end features and ensuring the quality of the user interface and experience.

While every effort has been made to ensure the accuracy and completeness of these test cases, they are not exhaustive. Additional testing may be required for new features, updates, or changes to the website.