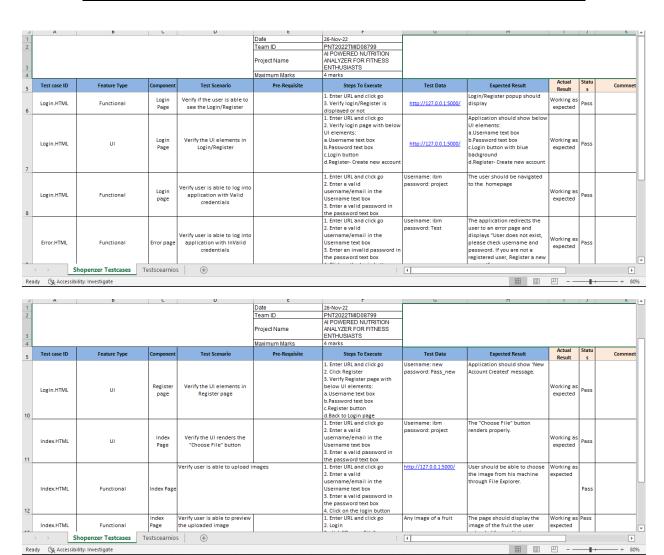
Date	11/26/2022				
Team Id	PNT2022TMID08799				
Project Name	Al-Powered Nutrition Analyzer For Fitness Enthusiasts				
Mark	4 Marks				



A	A	ь	C	U	t	F	G	н		J	K
1					Date	26-Nov-22					
2					Team ID	PNT2022TMID08799					
						AI POWERED NUTRITION					
					Project Name	ANALYZER FOR FITNESS					
3						ENTHUSIASTS					
4					Maximum Marks	4 marks					
5	Test case ID	Feature Type	Component	Test Scenario	Pre-Requisite	Steps To Execute	Test Data	Expected Result	Actual Result	Statu s	Commnet
						1. Enter URL and click go	Username: ibm	The "Choose File" button			
						2. Enter a valid	password: project	renders properly.			
	Index.HTML	UI	Index	Verify the UI renders the		username/email in the			Working as	Pass	
	IIIdex.IIIIvic	01	Page	"Choose File" button		Username text box			expected	Fass	
						3. Enter a valid password in					
11						the password text box					
				Verify user is able to upload i	mages	<ol> <li>Enter URL and click go</li> </ol>	http://127.0.0.1:5000/	User should be able to choose	Working as		
						2. Enter a valid		the image from his machine	expected		
						username/email in the		through File Explorer.			
	Index.HTML Functional Index Page					Username text box				Pass	
						<ol><li>Enter a valid password in</li></ol>					
						the password text box					
12						4. Click on the login button					
			Index	Verify user is able to preview		<ol> <li>Enter URL and click go</li> </ol>	Any image of a fruit	The page should display the	Working as	Pass	
	Index.HTML	Functional	Page	the uploaded image		2. Login		image of the fruit the user	expected		
13						3. click "Choose File"		uploaded for prediction.			
			Index	Verify the model is able to		1. Enter URL and click go	Any image of a fruit	The application displays the	Working as	Pass	
	Index.HTML	Functional	Page	make predictions with the		2. Login		name of the predicted page.	expected		
	mack.mile	Tarictional		image uploaded by the user		3. Click "Choose File"					
14						4. Click "Predict"					
			Index	Verify the Nutrition API is		1. Enter URL and click go	Any image of a fruit	The page should display the	Working as	Pass	
	Index.HTML	Functional	Page	able to fetch the nutritional		2. Login		nutritional content of the	expected		
	THE CALL THE	, s.i.ctonui		content for the predicted fruit		3. Click "Choose File"		predicted fruit.			
	< → <u>S</u>	Shopenzer Testcases	Testscearnio	s   +			1				Þ
Ready ( Accessibility: Investigate											