Part 3 – Test Plan You are to plan your testing for when your website is complete.

## 1. Construct an IPO chart which will illustrate the list of functionalities for your web site and serve as your testing strategy.

Input	Process	Output	P/F
Login	website logs in	website show the	Pass
		home page	
Sign up	website loads on the	website shows sign	pass
	sign-up page	up page	
User click on about	website loads about	website shows about	pass
us page in navigation	us page	us page	
bar			
Users click on	Website loads on	website shows about	pass
activity page in	activity page	us page	
navigation bar			
User click on gallery	Website loads on	website shows	pass
page in navigation	gallery page	gallery page	
bar			
Click on premium	Website load to	premium shows	pass
button	premium page		
User click on the	Website loads to	Website shows	pass
contact us page in	contact us page	contact us page	
navigation bar			
User click on the	Website load to	Form page shows	pass
complete button	payment form page		
Explore home page	Website load to	Website shows home	pass
button in navigation	home page	page	
bar	)		F 377
Click on the left	Website load for the	The image moves and	Fail/ I created a
arrow button on the	image to move	shows another image	scroll bar not a
gallery page	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	T	carousel
Click on the right	Website load for the	The image moves and	Fail/ I created a
arrow button on the	image to move	shows another image	scroll bar not a
gallery page	B	D	carousel
Input data in	Details are inserted	Payment is done	pass
Payment form	Talaaaaaaa	V	
Click on the left of	Takes you to another	You can see the	pass
the carousel on the	image	image	
login in page	Talaaaaaaa	V	
Click on the left of	Takes you to another	You can see the	pass
the carousel on the	image	image	
login in page			

## GitHub commit ID

assignment update - 0f41407d26fe07236e18aff4b64821e3ad2c7c27

assignment - 24785055a9d24fdeff44ac644a73618faf7c3f84

Finished code - 24785055a9d24fdeff44ac644a73618faf7c3f84.

Run to validators and changed errors - 9fe3635f419ce6d16961e7a08a023c3413ceb606.

Final assignment, change last changes - 45baeca2b1bc7248f3eec2c1e421d5abaf8426fd.

2. document how you validated your code using the provided validation tools. You can also use screenshot to show how this was done.

I use the W3C Markup Validation Service website. I copy the code and paste it into the Validate by Direct Input section to see the errors.

This page has no errors.



## An example of an error



## Here I have an extra space between images /1x

I remove the space.

3. Discuss current issue in your website and what can be done to remedy them, as well as further improvements that can be implanted in the future.

The issue I found is on the validator website. I do not understand some of the errors, but I have more pages without errors I try to resolve them. On the website, I don't have any issues, the website works well. I added more pages, than I did on the wireframes, which are the first page where I have the carousel, the cerate account, and the confirmation page. As an improvement that can be implanted in the future, maybe make a better plan when I do the wireframes and here I tried to make two images beside each other as a carousel but I did not managed.

