Page Name	Form ID	Field ID	Expected Values	Test Case	Test ID	Pass/Fail
getTweet.html	twitterCall		alphanumeric + _ < 15	ryan12313	1	Pass
getTweet.html	twitterCall		alphanumeric + _ < 15	ryan212_usa	2	Pass
getTweet.html	twitterCall		alphanumeric + _ < 15	ryan21-;'	3	Fail
getTweet.html	twitterCall		alphanumeric + _ < 15	190ryan[]	4	Fail
getTweet.html	twitterCall		alphanumeric + _ < 15	AnDrE728_	5	Pass
getTweet.html	twitterCall		alphanumeric + _ < 15	Andr&	6	Fail
login.html			Click the button	Button is clicked	1	Pass
displayPersonality.html			Text	neiltyson	7	Pass
displayPersonality.html			Text	realdonaldtrump	8	Pass
displayPersonality.html			Text	r13ojbnd%$#@	9	
Table	Field	Read/Write	Data Source	Constraints	Test	Pass/Fail
Tweets	Name	Write	User Input	Alphanumerical	Andre	Pass
Tweets	Name	Read	User Input	Alphanumerical	Andr&	Fail
Tweets	Tweet	Write	Twitter API	Alphanumerical	12s123	Pass
Tweets	Tweet	Read	Twitter API	Alphanumerical	Andre_213	Pass
Page Name	UI Element	Expected Function	Test	Pass/Fail		
index.html	start	brings you to getTweet.html	Click	Pass		
getTweet.html	submit	Calls twitter API	neiltyson	Pass		
getTweet.html	submit	Calls twitter API	kjwbekj12he	Fail		
getTweet.html	submit	Calls twitter API	realdonaldtrump	Pass		
login.html	login button	oAuth with Twitter				
displayPersonality.html	text box	displays text	Twitter API results	Pass		
Remediation	Failed Tests					
No bugs	Invalid username					
UI changes	description					

@ symbol next to form	Added '@' next to form so the user input looks more like an actual Twitter handle		
Error Modal	Used a modal window to display an error message if user inputs an invalid Twitter handle		
Personailty Desc.	Added the description of each personality so user knows what the category is about		
Flexbox display	Used CSS flex to organize the display of the personality so it will auto-adjust for different screen sizes		