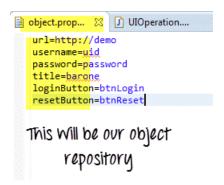
Here is how the sheet looks like-

	Keywords Object Name						Value for textbox			
Testcase Name	- 11			object	pe can be me.css etc.	,area, url etc				
TestCase	Keyword	1	Object	C		ObjectType		value		
Reset Login In Appli	cation		1					<u>.</u>		
	GOTOURL	1		_		•		url		
1	SETTEXT		username		name			Demo		
î	SETTEXT	Ĭ.	passwor	rd		name	П	testPassword		
•	CLICK	8	resetBu	tton		name				
Login In Application		ŧ		_						
	GOTOURL							url		
	SETTEXT		usernan	ne	Т	name	П	Demo	П	
	SETTEXT		passwoi	rd	Т	name	П	testPassword		
	CLICK		loginBu	tton		name			1	
,										

Excel Sheet For Keyword Driven Test

- According to the keywords written in Excel file, the framework will perform the operation on UI.
- For example, we need to click a button 'Login.' Correspondingly, our Excel will have a keyword
 'Click.' Now the AUT can have hundreds of button on a page, to identify a Login button, in
 Excel we will input Object Name as loginButton & object type as a name (see highlighted the
 row in above image). The Object Type could be Xpath, name CSS or any other value
- For all of our UI web elements, we need to create an object repository where we will place their element locator (like Xpath, name, CSS path, class name etc.)



NOTE: You may think why do we need to create an object repository. The answer helps in code maintenance. For example, we are using the button with name = btnlogin in 10 different test cases. In future, the developer decides to change the name from btnlogin to submit. You will have to make a change in all the 10 test cases. In the case of an object repository, you will make the change just once in the repository.