PERFORMANCE TESTING

Team ID	PNT2022TMID18255
Project Name	Corporate Employee Attrition Analytics

Test case	Feature	Componen	Test	Steps To	Test	Expected	Actual	Statu	Comments	TC for	BUG	Executed By
ID	Type	t	Scenario	Execute	Data	Result	Result	s		Automation	ID	
										(Y/N)		
LoginPage _TC_001	UI	Login Page	Verify the UI elements in Login	1.Enter the localhost url and click go. 2.Verify login page with below ui element 1.User Name text box 2.Passwor d text box 3. Login Button	Loca lhost /web app/i ndex .php	Application should show below UI elements: 1.UserName text box 2.Password text box 3. Login Button	Working as expected	PASS	Successful	Y		Akaash Kannan N K PushpaRaj

LoginPage _TC_002	Functional	Login Page	Verify user is able to log into application with Valid credentials	1.Enter the localhost url and click go. 2.Enter User Name and password 2.click on login	User Nam e:Aru nKu mar Pass word :1234	User should navigate to homepage	Working as expected	PASS	Successful	Y	ArunKumar S
LoginPage _TC_003	Functional	Login Page	Verify user is able to log into application with Valid credentials	1.Enter the localhost url and click go. 2.Enter User Name and password 2.click on login	User Nam e: Push paraj Pass word :123	User should navigate to homepage	Working as expected	PASS	Successful	Y	PushpaRaj
LoginPage _TC_004	Functional	Login Page	Verify user is able to log into application with Valid credentials	1.Enter the localhost url and click go. 2.Enter UserNam	User Nam e: Aka ash Kan nan	User should navigate to homepage	Working as expected	PASS	Successful	Y	Akaash Kannan N K

LoginPage _TC_005	Functional	Login Page	Verify user is able to log into application with Valid	e and password 2.click on login 1.Enter the localhost url and click go.	Pass word :123 4 User Nam e: Dha kshi	User should navigate to homepage	Working as expected	PASS	Successful	Y	Dhakshid Sabari M
			credentials	2.Enter UserNam e and password 2.click on login	d Saba ri Pass word :123						
LoginPage _TC_006	Functional	Login Page	Verify user not able to log into application with invalid credentials	1.Enter the localhost url and click go. 2.Enter UserNam e and password 2.click on login	User nam e:N A Pass word :123	Application should show 'Incorrect email or password ' validation message	Working as expected	PASS	Successful	Y	Dhakshid Sabari M ArunKumar S

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User_Page	UI	USER	Verify User	1.Enter	User	Application	Working	PASS	Successful	Y	Akaash
_TC_OO1		PAGE	page has	the	Nam	should show	as				Kannan N K
			following	localhost	e:	below UI	expected				PushpaRaj
			components	url and	Push	elements:					
			Show the title	click go. 2.Enter	paRa j	1.Corporate					
			of the project.	UserNam	J	employee					
			Show the name	e and	Pass	attrition					
			of user who	password	word	analysis					
			login currently	2.click	:123	2.User name					
			Show the card	on login	4	display					
			for dashboard,			3. Card for					
			report, Story			dashboard,re					
			Show the			port,story					
			logout button			4.Logout					
						Button					
User_Page	Functional	USER	Verify user is	1.Enter	User	Application	Working	PASS	Successful	Y	Dhakshid
_TC_OO2		PAGE	able to	the	Nam	should	as				Sabari M
			navigate the	localhost	e:	show	expected				ArunKumar S
			dashboard	url and	Dha	dashboard					
			Screen when	click go.	kshi	screen					
			user clicked	2.Enter	d						
			on dashboard	UserNam	Saba						
			card	e and	ri						
				password							
				2.click	Pass						
				on login	word						
				3.click	:123						
				on	4						

				dahsboar							
User_Page _TC_OO3	Functional	USER PAGE	Verify user is able to navigate the report Screen when user clicked on report card	d card 1.Enter the localhost url and click go. 2.Enter UserNam e and password	User Nam e: Aka ash Kan nan Pass word	Application should show report screen	Working as expected	PASS	Successful	Y	Akaash Kannan N K PushpaRaj
	Functional	USER	Verify user is	2.click on login 3.click on report card	:123 4	Application	Working	PASS	Successful	Y	Dhakshid
User_Page _TC_OO4	Functional	PAGE	able to navigate the story Screen when user clicked on story card	the localhost url and click go. 2.Enter UserNam e and password 2.click on login	Nam e: Arun Kum ar Pass word :123	should show story screen	as expected	PASS	Successful	Y	Sabari M ArunKumar S
				3.click on story card							

	Functional	USER	Verify user is	1.Enter	User	Application	Working	PASS	Successful	Y	Dhakshid
		PAGE	able to	the	Nam	should	as				Sabari M
			navigate the	localhost	e:	show story	expected				ArunKumar S
			login Screen	url and	Dha	screen					
			when user	click go.	kshi						
User_Page			clicked on	2.Enter	d						
_TC_OO5			logout button	UserNam	Saba						
				e and	ri						
				password	Pass						
				2.click	word						
				on logout	:123						
					4						
DashBoard	UI	DashBoard	Verify User	1.Enter	User	Application	Working	PASS	Successful	Y	Akaash
_Page_TC_		PAGE	page has	the	Nam	should show	as				Kannan N K
001			following	localhost	e:	below UI	expected				PushpaRaj
			components	url and	Push	elements:					
			Show the	click go.	paRa						
			Home button.	2.Enter	j	1.Home					
			Show the title	UserNam		button					
			as Dashboard	e and	Pass	2.Dashboard					
			Show the	password	word	title					
			Embedded	2.click	:123	3.IBM					
			dashboard	on login	4	embedded					
				3.click							
				on		cognos					
				dashboar		Dashboard					
				d card							
DashBoard	Functional	DashBoard	Verify user is	1.Enter	User	Application	Working	PASS	Successful	Y	Dhakshid
_Page_TC_		PAGE	able to	the	Nam	should	as				Sabari M
002			navigate to	localhost	e:	show home	expected				ArunKumar S
			the home		Dha	screen					

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			Screen when	url and	kshi						
			user clicked	click go.	d						
			on home	2.Enter	Saba						
			button	UserNam	ri						
				e and							
				password	Pass						
				2.click	word						
				on login	:123						
				3.click	4						
				on							
				dashboar							
				d card							
				4.click							
				on home							
				buttom							
DashBoard	Functional	DashBoard	Verify user is	1.Enter	User	Application	Working	PASS	Successful	Y	Akaash
_Page_TC_		PAGE	able to make	the	Nam	should	as				Kannan N K
003			dashboard as	localhost	e:	show full	expected				PushpaRaj
			full screen	url and	Aka	screen of					
			full screen	url and click go.	Aka ash	screen of dashboard					
			full screen								
			full screen	click go.	ash						
			full screen	click go. 2.Enter	ash Kan						
			full screen	click go. 2.Enter UserNam e and password	ash Kan						
			full screen	click go. 2.Enter UserNam e and	ash Kan nan						
			full screen	click go. 2.Enter UserNam e and password	ash Kan nan						
			full screen	click go. 2.Enter UserNam e and password 2.click	ash Kan nan Pass word						
			full screen	click go. 2.Enter UserNam e and password 2.click on login 3.click on	ash Kan nan Pass word :123						
			full screen	click go. 2.Enter UserNam e and password 2.click on login 3.click	ash Kan nan Pass word :123						

Report_Pag	UI	Report	Verify User	1.Enter	User	Application	Working	PASS	Successful	Y	Dhakshid
e_TC_001		PAGE	page has	the	Nam	should	as				Sabari M
			following	localhost	e:	show	expected				ArunKumar S
			components	url and	Dha	below UI					
			Show the	click go.	kshi	elements:					
			Home button.	2.Enter	d	1.Home					
			Show the title	UserNam	Saba	button					
			as Report	e and	ri	2. Report					
			Show the	password		title					
			Embedded	2.click	Pass	3.IBM					
			Report	on login	word	embedded					
				3.click	:123	cognos					
				on	4	Report					
				Report							
				card							
Report	Function	Report	Verify user is	1.Enter	User	Application	Working	PASS	Successful	Y	Akaash
_Page_TC_	al	PAGE	able to	the	Nam	should	as				Kannan N K
002			navigate to	localhost	e:	show home	expected				PushpaRaj
			the home	url and	Aka	screen					
			Screen when	click go.	ash						
			user clicked	2.Enter	Kan						
			on home	UserNam	nan						
			button	e and							
				password	Pass						
				2.click	word						
				on login	:123						
				3.click	4						
				on							
				Report							
				card							

				4.click							
				on home							
				buttom							
Report	Functional	Report	Verify user is	1.Enter	User	Application	Working	PASS	Successful	Y	Dhakshid
_Page_TC_		PAGE	able to make	the	Nam	should	as				Sabari M
003			Report as	localhost	e:	show	expected				ArunKumar S
			analysis	url and	Dha	analysis of	1				
			screen	click go.	kshi	Report					
				2.Enter	d						
				UserNam	Saba						
				e and	ri						
				password							
				2.click	Pass						
				on login	word						
				3.click	:123						
				on	4						
				Report							
				card							
				4.click							
				on charts							
Story_Page	UI	Story	Verify User	1.Enter	User	Application	Working	PASS	Successful	Y	Akaash
_TC_001		PAGE	page has	the	Nam	should	as				Kannan N K
			following	localhost	e:	show	expected				PushpaRaj
			components	url and	Push	below UI					
			Show the	click go.	paRa	elements:					
			Home button.	2.Enter	j	1.Home					
			Show the title	UserNam		button					
			as Story	e and	Pass	2. Story					
			Show the	password	word	title					
			Embedded	2.click	:123	3.IBM					
			Story	on login	4	embedded					

				3.click		cognos					
				on Story		Story					
				card		-					
Story	Functional	Story	Verify user is	1.Enter	User	Application	Working	PASS	Successful	Y	Dhakshid
_Page_TC_		PAGE	able to	the	Nam	should	as				Sabari M
002			navigate to	localhost	e:	show home	expected				ArunKumar S
			the home	url and	Dha	screen					
			Screen when	click go.	kshi						
			user clicked	2.Enter	d						
			on home	UserNam	Saba						
			button	e and	ri						
				password							
				2.click	Pass						
				on login	word						
				3.click	:123						
				on Story	4						
				card							
				4.click							
				on home							
				buttom							
Story	Functiona	Story	Verify user is	1.Enter	User	Application	Working	PASS	Successful	Y	Akaash
_Page_TC_	1	PAGE	able to play	the	Nam	should	as				Kannan N K
003			Story scene	localhost	e:	show	expected				PushpaRaj
				url and	Aka	scenes of					
				click go.	ash	Story					
				2.Enter	Kan						
				UserNam	nan						
				e and							
				password	Pass						
				2.click	word						
				on login							

3.click	:123				
on Story	4				
card					
4.click					
on play					
button					