	Test cases for Create Account of Bdjobs		
Proj	ject Name	bdjobs	
Mod	dule Name	Create Account	
Crea	ated By	Asmaul Hosna Sadika	
Crea	ated Date	30/11/2023	

Test Case ID	Section/Path	Test description	Test data	Expected Result	Actual Result	Screenshot	Comment
TC01	Name	Check if the Name field is required.		An error message Name can not be empty must be shown	As expected		Pass
TC02		Verify that name field accept numeric number or not	123456	An error message Name can not be numeric must be shown	No error message shown	Attachment1	Fail
TC03		Verify that name field accept blank space	Space	Name can not be created with only blank space and an error message Name can not be empty must be shown	As expected		Pass
TC04		Check the maximum length of the name field	sdlkdskdjlskdjflksjlklslkdjflskjdflksdf	If we try to input more than 100 characters, a validation message will be shown Name maximum of 100 characters	As expected		Pass
TC05		Check the name field can accept alphanumeric characters	Sadika345	Name should be created with alphanumeric characters and an error message Only characters are allowed must be shown	Account created and redirecting to the page of OTP verification	Attachment2 Attachment3	Fail
TC06		Check that name field accept special character	S#\$ess	An error message Please use only letters (a-z),numbers (0-9),punctuations like (.),(-),(') and space must be shown	As expected		Pass
TC07	Email Address	Check if the Email Address field accept valid email id	asmaulhosnasadika1@gmail.com	Account should be created under the valid email ID	As expected		Pass
TC08		Verify the Email Address field accept the same email id for various acount name	Name: Sadika Email Address: asmaulhosnasadika1@gmail.com	Account should be created under the same email ID	As expected		Pass
TC09		Verify the Email Address field does not accept invalid email id	Sadika@gmil.com sadika@gmail	An error message Please use an valid email id must be shown	As expected		Pass
TC10		Verify that space within email id is accepted or not	sad ka @gmail.com	Can not be written in the field	As expected		Pass
TC11		Verify that Email Address is required when mobile number field is not filled up	Email Address: Blank Mobile Number: Blank	An error message Please fill at least mobile no or email address must be shown	As expected		Pass
TC12		Verify that Email Address is not required when the mobile number field is filled up	Email Address: Blank Mobile Number: 532635222	Account should be created with mobile number only	As expected		Pass
TC13		Verify that Email Id can be copy pasted	Email Address: Space	Can be pasted from clipboard and No error message should be shown	As expected		Pass

TC14	Mobile Number	Verify Mobile number field does not allow space as character	Space	Can not be written in the field	As expected	Pass
TC15		Check if the Mobile Number field accept valid mobile no	1757776842	Account should be created and an otp send to the mobile number immediately	As expected	Pass
TC16		Verify that country code can be selected from the drop down button	Select +88 for bangladesh	Code can be selected	As expected	Pass
TC17		Verify that Mobile Number field accepts only numeric value	123344	It should allow numeric value in the field	As expected	Pass
TC18		Verify that Mobile Number field does not accept any character	a	It should not allow to write the chatacter	As expected	Pass
TC19		Verify that the Mobile Number field does not accept the exceeded limit length specified in requirement	enter more than 15 digits in the field. 1234567890123456	It should allow to write more than 15 digits in this field	As expected	Pass
TC20		Verify user can copy and paste the mobile number in the field or not	1233521345	It should allow pasting number from clipboard	As expected	Pass
TC21		Verify Mobile number field does not allow special character	12\$56	It should not allow to write any special character	As expected	Pass
TC22		Verify Mobile number field does not allow space within the number	12 567	it should not allow to write space in the mobile number field	As expected	Pass
TC23		Verify if Mobile number field is required if email id is not filled up	Email Address: Blank Mobile Number: Blank	It should be required if email id is not provided and an error message must be shown as Please fill at least mobile no or email address	As expected	Pass
TC24		Verify if Mobile number field is required if email id is not filled up	Email Address: asd@gmail.com Mobile Number: Blank	It should not be required if email id is provided and an account with the email id should be created	As expected	Pass
TC25	Password & Confirm password	Verify the maximum length of the password field	1234567890123	It should not allow to write more than 12 characters in the fiield	As expected	Pass
TC26		Verify if the user can paste the password in the field	asdfghrt01542892	It should allow to pasting from clipboard	As expected	Pass
TC27		Verify the minimum char limit for the password fields.	qwert	An error message Password minimum 8 characters must be shown	As expected	Pass
TC28		Verify if the entered password is visible or encrypted.	asdfghrt01542892	It should be invisible to the user and it shows as	As expected	Pass
TC29		Verify if the password field allows spaces as character	space	An error message Please use only letters (a-z), numbers (0-9) and punctuations must be shown	As expected	Pass
TC30		Verify if the password field accepts alphabets	ayfgfert	It should accept the alphabets	As expected	Pass
TC31		Check if the password field accepts numbers	34123478	It should accept the numbers	As expected	Pass
TC32		Check if the password field accepts the lowercase and uppercase alphabets	AsdFgHeR	It should accept the lowercase and uppercase alphabets	As expected	Pass

TC33	Verify if the confirm disabled before filli field		nassword in the password field	The user can type anything in this field before creating password	Attachment4	Fail
TC34	Verify if retyping w shows any error me		After retyping the field should change its color to yellow if wrong password is retyped	As expected		Pass
TC35	Verify that based on password it should of	the inputted tisplay the progress 1. qwer 2. qwerty 3. qwertyui12 4. #12edrtr	It should display the progress of the password based on the requirement	As expected		Pass