

Form Validation Using Java Script

Test JavaScript Form Validataion

Name*	<input type="text"/>	Please enter your name!
Address	<input type="text"/>	
Zip Code*	<input type="text"/>	
Country*	<input type="text" value="Please select..."/>	
Gender*	<input type="radio"/> Male <input type="radio"/> Female	
Preferences*	<input type="checkbox"/> Red <input type="checkbox"/> Green <input type="checkbox"/> Blue	
Phone*	<input type="text"/>	
Email*	<input type="text"/>	
password (6-8 characters)*	<input type="text"/>	
Verify password*	<input type="text"/>	
	<input type="button" value="SEND"/> <input type="button" value="CLEAR"/>	

1. Ensure that all the fields have some entry.
2. Name should be of minimum 6 characters and maximum 12 characters, should have only alphabets
3. Address field should have some entry
4. Zip code must be a 6 digit number
5. Country field should have some selection
6. Gender and Preferences field should have some selection
7. Phone number must be a 10 digit number
8. Email field should follow email format, should have @ and . symbols e.g aaa@gmail.com
9. Password should be 6-8 characters, should have both numbers and alphabets
10. Password and verify password field should have the same content

When you click the send button if all the fields have entries and if it satisfies all the constraints mentioned above, it should display successfully registered message...

If any one of the constraint is not satisfied , it should display the message as not a valid entry near by that field. Example is also mentioned in the image. (Note the name field)