

## **Test cases for Bdjobs sign up form :**

### **Name :**

1. Check if it accepts only alphabet characters or not.
2. Check if the field allows blank inputs.
3. Check if spaces can be given or not.
4. Check if it accepts both uppercase & lowercase alphabets or not.
5. Check the max-min length of characters.
6. Check if users are able to type or click in the name field or not.
7. Check copy-paste of text is allowed or not.

### **Gender :**

1. Check if the first selection can be undo or not.

### **Select skill :**

1. Check if users are able to type in the field or not.
2. Check if it allows selecting more than one option.

### **Email :**

1. Check if it accepts alphanumeric characters or not.
2. Check if the email address contains a @ or not.
3. Check if it contains a domain name or not.
4. Check if the email address has a dot (.) or not.
5. Check if the email address with Plus(+) sign is considered valid or not.
6. Check its required field or not.

### **Mobile number :**

1. Check if it accepts only numeric values or not.
2. Check if it accepts less or more digits than the actual mobile number or not.
3. Check if users can copy-paste the mobile number or not.
4. Check if it already suggests any number or not.

**Select user id:**

1. Check if users can select email with an already existing account with the same email.
2. Check if a pop-up message is shown if users select email as user id with an existing account with the same email.
3. Check if you can select email as user id without entering an address in the previous email field.
4. Check if you can select mobile as user id without entering a number in the previous mobile number field.
5. Check if any message is shown if you select user id with blank inputs in the previous email or mobile number field.

**Password:**

1. Check if it accepts less than the min characters.
2. Check if it accepts more than the max characters.
3. Check if its required field or not.
4. Check if it accepts any wrong retype password.

**Validation :**

1. Check if a pop-up message is shown when user enters incorrect value.
2. Check if the field can be left blank.