Test Cases: Job Application Form

Assignment part - 1

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Test Case ID	Test Scenario	Steps to Execute	Expected Result	Pass/Fail
TC-001	Fill all the input fields and submit the form	1.Go to job application portal 2.Fill the first name field with "Moahemd" 3. Fill the last name field with "Haflan" 4.fill email field with " haflan@gmail.com " 5.select Male radio button 6. fill the Mobile field with "0777123456" 7. select Date of Birth field with "16 Oct 2025" 8. Type "Maths" in subjects field and click enter 9.Select Music checkbox 10.Click "Select picture" and select image 11.fill current address field with "Kuruwita" 12. Select "NCR" in the state field 13.Select "Delhi" in city field 14.Click Submit	1.form should be submitted 2. model should be opened with entered values and should be showing success message	Pass
TC-002	Enter valid data in required fields except the email field, which contains an invalid format, and verify the system's response.	1.Go to job application portal 2.Fill the first name field with "Moahemd" 3. Fill the last name field with "Haflan"	1. The form should not be submitted. 2. The email field's border should turn red, indicating an invalid input.	Pass

		4.fill email field with " haflan.gmail.com " 5. Select gender Male 6. Enter contact Number "0777123456" 7.click submit		
TC-003	Validate form behavior when the submit button is clicked without entering any values.	1. Visit job portal 2. click submit button	1. Form should not be submitted 2. Required Fields border color should be changed to red to indicate missing values	Pass
TC-004	Validate the system's behavior when a photo is uploaded.	1. Visit the job portal 2. Click on " Select Photo" and upload image	1. The selected image should be successfully uploaded. 2. The file name (e.g., **"abc.jpg"**) should be displayed next to the upload field.	Pass
TC-005	Verify that the **Select City** dropdown is initially disabled and gets populated with relevant cities when a **Select State** is selected.	1. Visit the job portal 2. Verify that the **Select City** dropdown is initially disabled. 3. Select a state from the **Select State** dropdown (ex: NCR) 4. Verify that the **Select City** dropdown is now enabled. 5. Check if the **Select City** dropdown is populated with cities relevant to the selected state. 6. Select a city from the dropdown and ensure it is selectable.	1. The **Select City** dropdown should be **disabled** initially. 2. After selecting a **State**, the **Select City** dropdown should become **enabled** and display cities belonging to the selected state. 3. The user should be able to select a city from the populated list.	Pass