

🚩 Current Skill Form validation

Form Validation

The form validation process typically consists of two parts: the required fields validation, which is performed to make sure that all the mandatory fields are filled in, and the data format validation, which is performed to ensure that the type and format of the data entered in the form are valid. Let's get straight to it and see how this actually works.

HTML

```
<form name="loginForm" onsubmit="return validateForm(event)" >

  <label for="Name">Name:</label>

  <input type="text" name="name" placeholder="example@example.com" />

  <label for="password">Password:</label>

  <input type="password" name="password" placeholder="*****" />

  <button type="submit">Login</button>

  <button type="reset">cancel</button>

</form>

</body>
```

JavaScript

```
function validateForm(e) {
  e.preventDefault()

  var name = document.loginForm.name.value
  var password = document.loginForm.password.value

  if (name.length==0)
    return alert(`name is required`)

  if (password.length<5)
    return alert(`password length should more than 5`)

}
```

Project to do:

You have to create your own quiz and style it.

The quiz return the score as **an alert msg**

You will have to use :

DOM events

JS functions

CSS Styling

HTML blocking

Eelow a simple standard example:

Quiz Title

Question 1

☐ Option 1

☐ Option 2

☐ Option 3

Question 2

☐ Option 1

☐ Option 2

☐ Option 3

Question 3

☐ Option 1

☐ Option 2

☐ Option 3

Submit

Quiz Title

Question 1

☐ Option 1

☒ Option 2

☐ Option 3

Question 2

☒ Option 1

☐ Option 2

☐ Option 3

Question 3

☐ Option 1

☐ Option 2

☒ Option 3

Submit

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You scored 0 out of 3.

OK

Question 1

- ☐ Option 1
- ☒ Option 2
- ☐ Option 3

Question 2

- ☒ Option 1
- ☐ Option 2
- ☐ Option 3

Question 3

- ☐ Option 1
- ☐ Option 2
- ☒ Option 3

Submit



< Previous

next >

