Exercise 1 - Alert User Inputs with Vanilla JavaScript

🔗 Objective:

Utilize JavaScript to interact with a form containing input fields for a nickname, email, and password. When the form is submitted, prevent the default behavior and display an alert with the entered values.

Resources:

- Weekend assignment HTML and CSS code.

Instructions:

1. **Access the Form:** Get a reference to the form element.
2. **Add Event Listener:** Attach a `submit` event listener to the form and pass it the event object as `e`.
3. **Prevent Default Behavior:** Inside the event handler, use `e.preventDefault()` to prevent the form from submitting apon clicking the submit button, in the default manner.
4. **Retrieve Input Values:** Access the values of the nickname, email, and password input fields using `getElementById` or `querySelector` and the `value` property.
5. **Display Alert:** Concatenate the retrieved values and display them using an `alert()` function:
   ```
   alert("nickname: " + nickname + "\nEmail: " + email + "\nPassword: " + password);
   ```
   .

Expected Outcome:

Upon submitting the form, the default submission behavior will be prevented, and an alert will pop up displaying the entered nickname, email, and password.