

CODE EXERCISE

FORMS PART I

Consider the following forms from a commercial website.

The image displays two web forms side-by-side on a dark blue background. The 'Sign Up' form on the left has a title 'Sign Up', a subtitle 'It's free and only takes a minute', and five input fields: 'First Name', 'Last Name', 'Email', 'Password', and 'Confirm Password'. Below these is a green 'Submit' button. At the bottom, it says 'By clicking the Sign Up button, you agree to our [Terms and Condition](#) and [Policy Privacy](#).' and 'Already have an account? [Login here](#)'. The 'Login' form on the right has a title 'Login', two input fields: 'Email' and 'Password', and a green 'Submit' button. Below the button, it says 'Not have an account? [Sign Up Here](#)'.

Without concerning yourself with colors and other aesthetic aspects of the forms, recreate the fields, labels, buttons and other text in a similar layout as displayed above. Create each form in a separate HTML file.

SUBMITTING EXERCISES

To earn certification all exercises must be submitted and accepted.

1) When you've completed all of the HTML exercises, please zip them into a single file and submit to our Dropbox at <http://bit.ly/CWDP2324>.

2) Next, fill out the certification completion form at <https://forms.gle/5EiUGCM6dGdIF2Py6>.

Remember, that all of your exercises for each module should be included in a separate zip file.

GETTING HELP

We always want to ensure that your questions are answered. There are a number of ways to get in touch.

1) We operate a lively Discord server. Join us at <https://discord.gg/tgxX2fCrv5> and you can ask your question on Discord. Mark and our team of instructional assistants monitor this Discord and answer questions ASAP.

2) This certification program is offered on several platforms. Most platforms have a Q & A section where you can post questions. We monitor these and respond as quickly as we can.

3) You may use our question hotline email at questions@dollar designschool.com.

Remember to always to include which section your question is from and send any code you're working on!

