

Build a Survey Form

Objective: Build an app that is functionally similar to <https://survey-form.freecodecamp.rocks>. **Do not copy this demo project.**

User Stories:

1. You should have a page title in an `h1` element with an `id` of `title`
2. You should have a short explanation in a `p` element with an `id` of `description`
3. You should have a `form` element with an `id` of `survey-form`
4. Inside the form element, you are **required** to enter your name in an `input` field that has an `id` of `name` and a `type` of `text`
5. Inside the form element, you are **required** to enter your email in an `input` field that has an `id` of `email`
6. If you enter an email that is not formatted correctly, you will see an HTML5 validation error
7. Inside the form, you can enter a number in an `input` field that has an `id` of `number`
8. The number input should not accept non-numbers, either by preventing you from typing them or by showing an HTML5 validation error (depending on your browser).
9. If you enter numbers outside the range of the number input, which are defined by the `min` and `max` attributes, you will see an HTML5 validation error
10. For the name, email, and number input fields, you can see corresponding `label` elements in the form, that describe the purpose of each field with the following `ids`: `id="name-label"`, `id="email-label"`, and `id="number-label"`
11. For the name, email, and number input fields, you can see placeholder text that gives a description or instructions for each field
12. Inside the form element, you should have a `select` dropdown element with an `id` of `dropdown` and at least two options to choose from
13. Inside the form element, you can select an option from a group of at least two radio buttons that are grouped using the `name` attribute

14. Inside the form element, you can select several fields from a series of checkboxes, each of which must have a `value` attribute
15. Inside the form element, you are presented with a `textarea` for additional comments
16. Inside the form element, you are presented with a button with `id` of `submit` to submit all the inputs

Fulfill the user stories and pass all the tests below to complete this project. Give it your own personal style. Happy Coding!

Note: Be sure to add `<link rel="stylesheet" href="styles.css">` in your HTML to link your stylesheet and apply your CSS