

Working with the DOM Lab

This lab appears shorter than the others but the instructions are leaving a lot more to the imagination. In it we'll exercise working with the DOM as we pull values from a set of form fields, convert those to HTML and append them to the existing DOM.

1. Edit index.html. Put in a `<form>` with `<input>` elements for:
 - First
 - Last
 - Email
 - Cell
 - Photo URL
2. Also add a button to the form with an id of "addPersonButton".
3. Edit index.js. Create a function called `addPerson()`.
4. Inside `addPerson`, put the values typed into all of those text boxes into variables.
5. Create a `newPerson` object out of those variables. You can use the data from the JSON file as a guide for the shape of this person object.
6. Get a reference to the "main" div and add a person card to the end of that div.
7. Compile and test. If you do this right, your person will appear at the end when the form is filled out and the button is clicked.

Bonus! When the user clicks "Add person", clear out the form fields so they can enter another.

Extra bonus! If you have extra time, alter your code to put your new person at the top of the list instead.