**The objective:**

Build an interactive style guide based on the designed for a simple style guide provided. Our definition of an interactive style guide is a high fidelity HTML page that has all the re-usable components and styles of the Style guide Image.

The style guide should use assets that can be re-used in an application with no further modification requirements. This will allow a full stack developer to easily incorporate the change into their application.

**Task 1: Build the style guide elements**

Refer to the file Style-Guide-Template.png and build a single page interactive style guide. The font family is Verdana. Please document any assumptions made in a separate document.

**Task 2: Build a simple quote form**

Refer to the file Wire-Frames.png and build a separate page which houses a widget that is a very simple 3 field form. The form should capture 3 pieces of information:

* Date of birth
* Gender
* Annual Income

When the Get Quote button is clicked, a new panel below the form should appear with the value of the Quote Generated.

Assumptions:

* The service that generates the actual quote is a back end service and is actively being developed. The contract / model has yet to be defined and you are have the opportunity to work with the Back End team to define the contract.
* You can mock the data received from this service for the purpose of the style guide, but your widget should be fully functional.
* The wireframe is just a mock, not a high fidelity design.
* The primary button is Button Style 4 from the style guide.

**Notes:**

You can use any framework or packages you like to build both tasks, included but not limited to Bootstrap, React, Angular, Less and Sass.

Please document any assumptions you have made

Please document the process to compile (if required) your solution, so we can compile it ourselves.

If you find yourself spending too much time on the task, and were unable to complete parts of it, please document what you would have done if you had more time.