Graphical user interface, website

Description automatically generatedCreate a webpage looking approximately like this:

Graphical user interface, website

Description automatically generatedAnd when you scroll down it looks like this:

A picture containing shape

Description automatically generatedMake the **Sign In** button open a page called **signin.html** which looks like this:

**Please pay attention to the points below:**

**Home Page:**

The image is provided for you to use.

The blue color is: #0099cc

The red color is: #87200b

Other colors used are: white, dimgray.

**Navbar:**

Make the **Home** button on top reload the home page.

Make the **Sign In** button to open the **Sign In** page.

**Search** button doesn’t do anything.

**Sign In** page:

Make the button on this page turn green when you hover over them.

The default values for the fields are not important.

The radio buttons need to work properly.

The colors are the same as the other page.

**Project structure:**

Make sure you have an **images** folder with the image inside.

Make sure you have a **css** folder with both css files inside.

Have both html files (index.html and sigin.html) in the root of your **Project** folder.

Do the addressing of the project files (css files, html files, images,…) correctly so that your **Project** folder is functional even on my computer.

Zip your **Project** folder including everything and submit it.

Submission is not obligatory. But if you want any feedback on your project, submit it no later than Wednesday, March the 2nd, by midnight.

The solution of this practice assignment will not be provided.

Ask your questions about this practice via Mio or Teams.

\*Your midterm exam will look similar but much shorter than this so that you can finish it in max 3 hours.