**Digital Skills Lab Assignment** 

Student name: Felicia Goh

**Student number:** 16081129

Class: 1-A

Github URL:

https://github.com/TheHagueUniversity/skillslab-sprint-2-fellygoh

For direct download: <a href="https://github.com/TheHagueUniversity/skillslab-sprint-">https://github.com/TheHagueUniversity/skillslab-sprint-</a>

2-fellygoh/archive/master.zip

**Study Log:** 

For my website, I have an idea on the kind of design outcome I would like, so I

started out creating it in order to achieve that goal. I believe that the motivation

to learn this skill is having a design vision you want to achieve and the skills are

obtained along the way. There are several websites that aid the creation of my

website.

Sourcelink (url): Lynda

https://www.lynda.com/HTML-tutorials/HTML-Essential-Training/170427-

2.html

What did I intended to learn:

I wanted to learn the basic semantics of html5. The video provided useful

information for me to get started. I am able to understand the hierarchy of

various elements. I started making some notes (Refer to file 2 Skills Lab

Progress) to help remind me some of the information I learnt.

<!DOCTYPE html>

```
<html lang="en">
<head>
<meta charset="UTF-8">
<title> </title>
link href="css/style.css" type="text/css" rel="stylesheet">
<header>
<a href>
<nav>

<body>
<h1><h2> etc
<footer>
and so on.
```

However, filling up the 2 Skills Lab Progress is too time consuming so I focused more on creating the final product I envisioned.

• How did I implement this in my projectsite:

By learning the semantics, I learnt to place the right element for each information I display in the website. For example, <header> or categorizing <h1>, <h2> for different levels of information and more.

## Sourceslink (url): W3schools

http://www.w3schools.com

• What did I intended to learn:

I basically used this to find out information I need on how to create certain functions. E.g. How to link css stylesheet and the different functions like padding, font-family, margin etc.

• How did I implement this in my projectsite:

```
To include the header with image on css.
```

```
.site-header {
   background-image: url("/Users/fellygoh/Desktop/skillslab-sprint-2-
fellygoh/1 Skills Lab Website/images/mainpageimage1.jpg"); /*BG IMG*/
   background-position:center;
   background-size:cover;
height:100vh;
```

## **Other Sources: Youtube**

What did I intended to learn & how did I implement this in my projectsite:

o https://www.youtube.com/watch?v=PetMdQBtW5U

At one point, I wanted to insert a table and then I changed my mind. Hence, this was not implemented in my project but I learnt something new.

There are also some youtube videos that help me understand how the overall of html5 and css works but there was not one specific that I referred to specifically. There are many functions that I used with trial and error.

## **Other Sources: Friends**

• What did I intended to learn & how did I implement this in my projectsite: Some functions are taught by my fellow classmates. For example, <div> to put information in individual blocks in order to achieve the design outcome I intend to create.

```
Also, the section that allow a background layer for my heading in "Countries".

.paralline1 {
    background:url("/Users/fellygoh/Desktop/skillslab-sprint-2-fellygoh/1 Skills
    Lab Website/images/asiabanner.jpg") fixed 0%;
    height: 700px;
    width: 1400px;
}
```