**Clean Code**

We made a website so there isn’t much true code except from the JavaScript. We concentrated more on the front-end code for our first Minimum Viable Product.

For the little “true” JS code we have and the HTML/CSS , we think it is clean because of:

1) Good variable names which make the code easy to read and update.

**Example**

**var email- Which is the variable where the user’s email is stored**

**function SaveUserInfo() – Saves the user information from sign up sheet if the validation passes.**

2) Clear, concise CSS class names

**Example**

We have a grid-based CSS design. So, the elements are in grids as laid out by their container classes.

The classes are named in an easy to understand fashion.

.lefttopcorner represents the left top corner of the homepage.

. title represents the title on the homepage and is situated in the middle, top as expected.

3) HTML is properly spaced and avoids duplicate names.

**This is demonstrated in our .html documents and can be viewed in our project folder.**