|  |
| --- |
| Daniel Tesfaye |
| Student ID: 16433269 |
|  |
| **GitHub: https://daniel-tesfaye.github.io/csy1018-assign1/index.html** |
|  |

**Assignment 1: Web development**

**Submission Date: Jan 15, 2017**

**Wireframe**

Home Page

Main Container

Text

Text

Text

Content

Container

Text

Text

Social media Navigations

Navigation buttons

Logo

Header Container

Curriculum vitae page

Main Container

Navigation buttons

Logo

Header Container

Heading

Sub heading

Sub heading

List

List

Sub heading

Footer

Social media Navigation buttons

Text

Bio Page

Main Container

Text

Social media Navigations

Navigation buttons

Logo

Header Container

Heading / Title

Text

Contact Page

Main Container

Text

Social media Navigations

Navigation buttons

Logo

Header Container

Sub heading /Title

Hhdhdhd

**Navigation Diagram**

I was started this assignment in December 20, 2016. So I have created a wireframe on December 20th which helped me how to design the website layout. That took me 1 hour to finish off using word processing. On the next day I created a navigation diagram that shows the page how to link them each other.

On December 28th I started coding and design the website layout based on the wireframes and navigation diagram. It created header, logo, footer, css file and that took me 5 hours to finish just only the index page. When I tried to test the index page and it works properly.

On Jan 1, I set up a GitHub root directory folder to commit and push html files, images and readme file.

On 2 Jan, 2017 created a bio page with its content and test. I also updated the CSS styles

On 4, curriculum vitae page created and contents setup with the appropriate colour scheme.

On 5, Jan, I designed contact page with its form.

On Jan 7 , Index page and images folder push on GitHub root directory.

Jan 13 CV and Contact Page pushed to GitHub directory roots.

Jan 15 has completed the final version pushed to GitHub. ( <https://daniel-tesfaye.github.io/csy1018-assign1/contact.html>)

**References**

1. Stanford, J. (2015) Home of Joel Stanford. Available at: http://joel.sh (Accessed: 15 January 2017).
2. CSS3 border-bottom-right-radius property (no date) Available at: http://www.w3schools.com/cssref/css3\_pr\_border-bottom-right-radius.asp (Accessed: 15 January 2017).
3. iconmonstr (2017) *Discover 3622+ free simple icons in 256 collections*. Available at: http://iconmonstr.com/ (Accessed: 15 January 2017).
4. *CodePen* (2017) Available at: http://codepen.io/ (Accessed: 15 January 2017).
5. *Introduction - material design - material design guidelines* (no date) Available at: https://material.io/guidelines/ (Accessed: 15 January 2017).