Report:

It is huge challenge for me, studying at the university at the age of 43 is not easy. I started to learn programming in 2018, and fast forward to 2020 I am a first-year software engineering student working on my first project. It is very different experience then usual because whole teaching is online due to “The Virus”.

I knew basics of web development before I joined university, I am however not a creative mind, so I do struggle to come up with a good design. Luckily, there are many online tools we can use to overcome these shortcomings such as colour pickers, colour palettes, fonts, and such. Online learning presents itself with a difficulty mainly there is no immediate help or feedback so every time we want help there is a wait and frustration. I started this project with no idea or vision and decided to focus on building layout and make sure It works properly, I lest aesthetics for later. As per assignment brief, I am using css grid for main layout, for every page. Except for module material, biggest help was internet, as I believe it is a skill to search internet for help. All the pages of the project are sharing the same layout, header with navbar, and footer, the differences are with main content of each page. I am developing this website “mobile first”, and then make it responsive by using media queries, one for tablet format and second for desktop. As I am writing the code, I try to validate it using codebutify.org, and validater.w3.org. I am implementing everything we have learned over this term, using google fonts “raleway” in my website.