Semester Project 01

Autum 2019

# 1.0 Introduction

# 2.0 Body

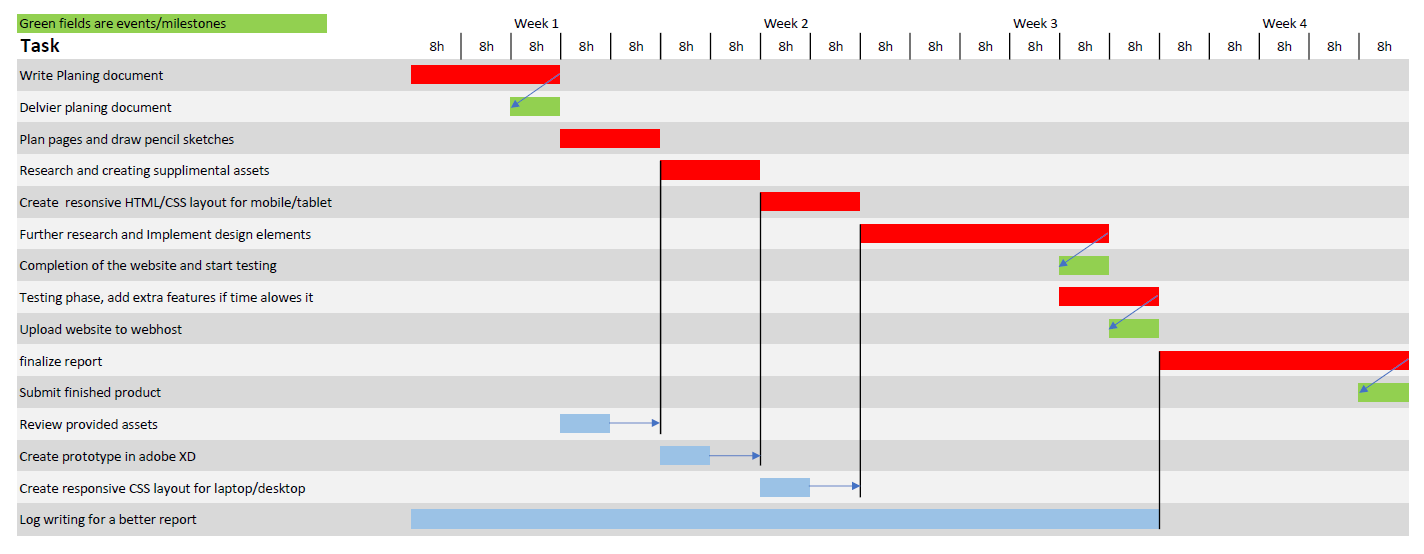
## 2.1 Planning

On the first day of this project I started a mental laydown of how I must use my time after reading the assignment text. I found that in my plan there are four phases with each their own milestone. First phase was the planning phase with the and its milestone was delivery of the schedule document and gantt-chart.

Next came the research and development phase, which includes researching what pages I wanted and drawing up rough sketches, reviewing provided assets and creating supplements, create the layout markup for both handheld devices and computers, then implement all elements. And at the end concluding the phase with the completing development milestone.

Then came the testing phase, testing the website on real devices and chrome developer tools. For this phase the plan is to get fresh eyes on it letting a college look at it and explore the site. If everything checks out okay, the phase is concluded with the milestone “upload website to webhost”.

The phase of the project is writing the report, the plan was to take notes during the whole process, so it would be easier to write the report in the end. The fourth and final milestone is to submit the report with attachments and the link to the webpage.



A more comprehensive version of the plan is provided in the attachments;

Gantt-chart: 2019-11-02\_semproj1\_SondreLjovshin\_FP01.pdf

Schedule document: 2019-11-02\_semproj1\_SondreLjovshin\_FP02.pdf

## 2.2 Research

### 2.2.1 The pages

First thing I did when considering research was looking at the provided text document. By looking at the text I figured out what pages I wanted in my project and how I could use the text. Based on that I decided that I wanted to make an about us, exhibitions, pages for four exhibitions, events and a visit us page. I did not find to much text suited for a home page so that I had to do myself.

After deciding on the pages, I looked at the images to decide on what exhibitions to include on the webpage, I found some nice images for most exhibitions and decided on going with cosmology, evolution, biology and ecology.

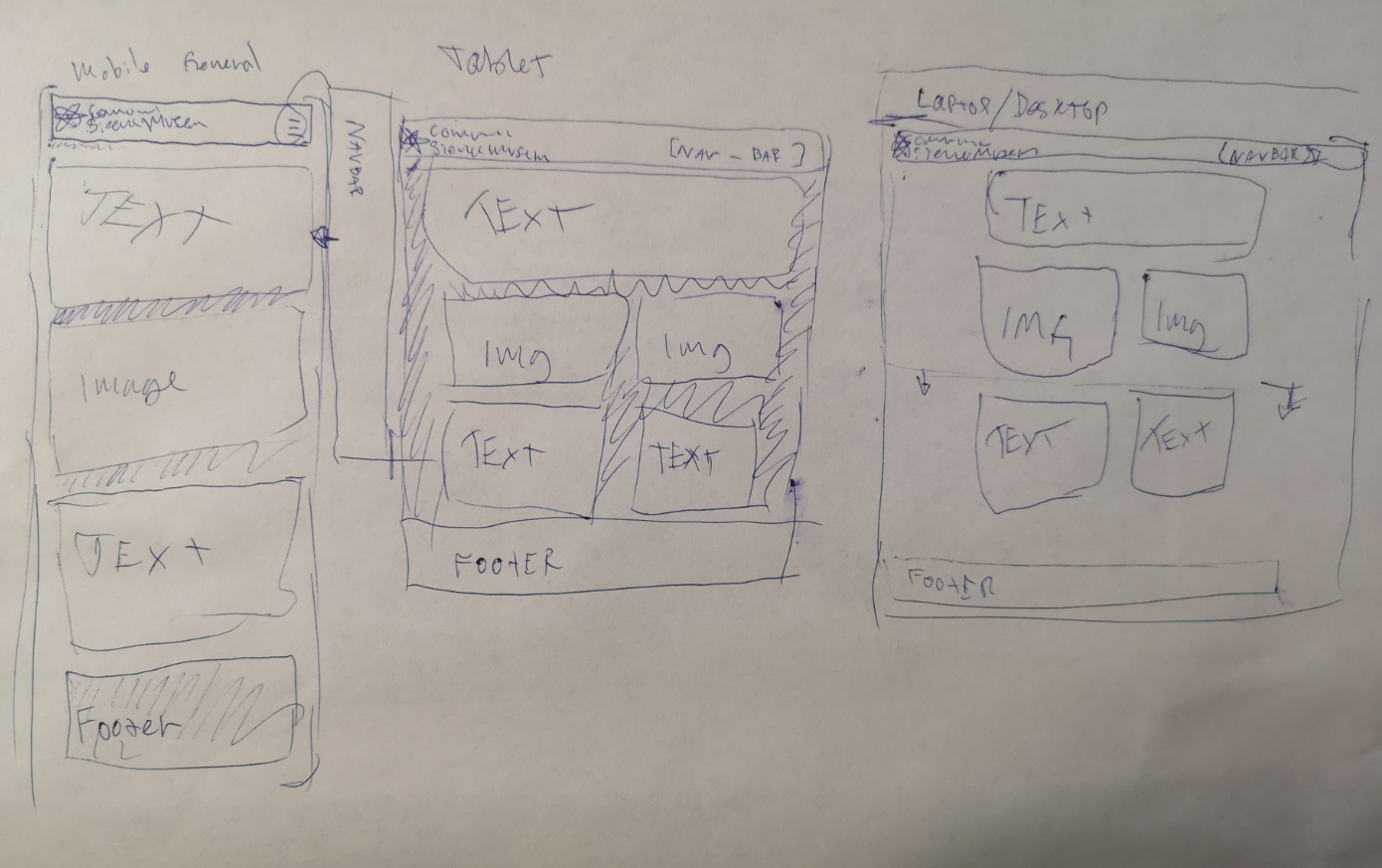
### 2.2.2 The color scheme

When the pages were done I had to decide on my color scheme, I knew I wanted some diversity and something that was fitting for the exhibitions I chose to highlight on the webpage. Its was also important that the colors appealed to children. I wanted a yellow and orange mix, a blue, a red and pink mix, a green and grey. And of course, white and black.

These are the colors I decided on:

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | | | | |
| #FEFAA3 | #96D8F1 | #FBA5CD | #90F49B | #505050 |

### 2.2.3 The Sketch

This section is a short one, mainly because I did not find the process particularly helpful and I struggled to find inspiration for the sketch work. But I did draw something, during this process I found the general layout of the main viewports. As displayed below: 

## 2.3 Design

## 2.4 Development

## 2.5 Testing

# 3.0 Conclusion