Technical assignment

Instructions

1. The completed technical assignment is uploaded to my GitHub repository (https://github.com/IoannisDogas/Projects.git) in a folder named "IoannisDogas_SpaceX_Calendar"

2. In order to view the end result double click on the folder "IoannisDogas_SpaceX_Calendar", on the file "main.html" right click "Copy link address" and paste the URL to https://htmlpreview.github.io in the section "Enter URL of the HTML file to preview:" and press the "Preview" button. Or you can download the folder "IoannisDogas_SpaceX_Calendar" to your local drive and run the file "main.html" locally from your computer.

3. No dependencies required.

Task1

1. I haven't work with API before in a commercial level. There is basic understanding from personal work. Please refer to
   https://github.com/IoannisDogas/Projects/tree/master/displayJSON

   and also refer to https://github.com/IoannisDogas/Projects/blob/master/Code documentation.pdf

   Code documentation, (for the examples and the instructions to view them) in p.9 and p.11.

2. I would again use the fetch API as I did on the above projects to retrieve data from the JSON.

3. I haven't completed the project and the retrieval of the JSON data from the spaseX url was advanced for my level of experience since my previous role was pure Front End/ User Interface development and the data manipulation was handled by the dedicated Back End development team. I would definitely need a lot more time to create the complete solution. I have only created the basic calendar functionality.