­­SpaceX

Project Exam, second semester 2017/2018

By

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For my exam in frontend development we could choose between making a microsite for either NASA or SpaceX. SpaceX seemed more interesting, so that’s the company I went for. My plans for this project/exam is to get a rather well-designed web page, as well as getting it fully functional on all platforms, unlike their main page. I hope to have managed to create a timeline which one can scroll through horizontally which is based on JSON as well as a page that display their previous flights as well as their coming flights. There will be a about and a contact page.

Work that needs to be done for this project:  
 -Planning all tasks  
 -Designing a layout/wireframe  
-Get content(normal text)  
-Display text(JSON)  
 -Designing all pages  
-Set up a git-hub  
 -Create the page in HTML and style it with CSS  
 -Give the page more functions through JS. This would be functions such as

-Timeline  
 -Mission(JSON)  
 -Validated form

You can find the schedule for my tasks in the gantt.xlsx file. It’s not very detailed, but detailed enough to give me an idea of when things should be done.