



MAY 2021

Sprint 3

Front-End Development
Yoana Churkina

FEEDPULSE

FEED Pulse



Churkina, Yoana Y.K.



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Checkpoint 7 FED talk 20-05-2021



Churkina, Yoana Y.K. 2 days ago

We had meeting, because I wanted to understand where is my level and if there is something else that I have to do in the end of the sprint. I was talking with the teacher what I implemented in my main project for the site(the cooking website) is that I created product pages and product itself as well as checking out page. Also, I implemented some other touches in my page to make it full. Other topic was JS30 days challenge and what is my opinion about it. At the end of the meeting we were talking a little bit about that I have to see what I am going to do for the next, final sprint. It was to choose between JSON or media API. For now, I did not choose, because I want to make a research about it.



Write a summary of what you discussed with your teacher...

Post Feedback

Checkpoint 6 FED sprint 2 20-04-2021



Churkina, Yoana Y.K. a month ago

During this spring we were talking mainly what I did for the second sprint. In this sprint I was mainly focused in improving and developing the knowledges for JavaScript. I finished most of the things that I mentioned in the Learning goal. I could not finish the JS30, but I hope that I can do it for the next sprint. I had problems with the responsiveness, so suggestion of the teacher was to do a PITA research for it. I hope that during this sprint I will become even better in JS. I was talking with the teacher that it is good to implement my own solution for the task and after that to see the real solution, thus I will develop my knowledges faster than before. For now there is not so many things that I can implement in my webpage, but still I will make some improvements.



Heuvel, Jeroen J.P.A.M.T. van den (Teacher) 18 days ago

This sprint, you added to your website: a recipe page that looks really professional, 2 slideshows, a quiz. Next to that, you looked into the javascript30 challenges and included 2 of them in your submission. You are doing well! You get a bit stuck on ideas, but hopefully the javascript30 examples will give you inspiration. Let's talk about possible extensions of your website during this sprint.

Checkpoint 5 FED Personal Learning Plan for Sprint 3 15-04-2021



Churkina, Yoana Y.K. a month ago

My personal learning goal for this sprint is finish js30, thus I could not do so much for the previous sprint. Also, I will look into <https://developer.mozilla.org/en-US/docs/Learn/Accessibility/HTML> where I will look more specifically in web forms and I will read some articles again from the same webpage about the accessibility. I believe that my knowledges of Java Script are becoming bigger, so I want to keep it like that and in the future. Also, I think that this video will be helpful and useful for me and my projects, because it has interesting projects that he is doing https://youtu.be/dtKciwk_si4. Also, I will look more specifically about how git is working and how and where to host my webpage.

Documentation

At the beginiong of this sprint I did not have any inspirations abour what I could possibly add in my page about simple recepies. So I was not so focused about what I can create. However, this does not mean that I was not thinking or working on it.

One of main goals for me was to make my website more responsive. I believe that I did it sicne I did not know when I was starting the assignment about the Mobile first rule, it was harder to make it responsive for every device that's why I made with media queries for max-width:500px (phone version) and 1300px(laptop version). In the future when I start new projects I will try to implement this method.

After that I came up with the idea that I can implement one of my ideas for webistes in these webpage as creating a page for webshop where people canbuy some of the products that are in my recepies. So, I created it and to be more easier for the customer/ user I implemanted filters and when one of them is clicked to hide the others which are not related with this for example to show only the dairy products. Also, I created and a page where I put a modal image(to open and to see better the picture) as some description about the project itself. I looked into bootstrap and I created a checkout page with it.

Another thing that I did is a coutdown which to show when is going to be the next recipe and toggle of image(fork and the knife) when it is open to turn around. As well as, I put a progress bar and text which to be shown when the person submit the contact page the form. In this way he will know that is going to be indication that there form was successfully send.

Personal learning plan

I satisfied with the things that I had to do for my personal learning goals. I believe that I fullfield them.

The first learning goal is to try the video about js challenges. I did all of them which I have never done if(7/10). I happy that I was doing it because I was seeing how the person is thinking about solving some problems since he was doing stuff that I have never done as working with APIs, I was more following him than creating by myself the code, however, I hope that in the near future I will be able to do such kind of stuff.

Another things that I chose as goal was to understand mere about the accesability of webvpage. Most of the time when I am programming I forget about that, however it is improtant part in it. Because the website becomes more findable and usable. It can be for people, who has visual impairments, hearing or mobility impairments. So, that's why is better for example in our code to have semantics tags, to be careful with the colors that we are using as well as to implement alts in our webpages.



Last but not at least is the Js30, again as the youtube video was really good challenge. I believe that I learnt a lot during I was doing it, however, I think that some of them was not so useful for me as thinking where I can implement it, but I did them because it good practice and I can see how the person is thinking during this time which really helpful.

Pity research

1.Pick a topic:

I wanted to understand more about API.

2.Integrate:

I looked in to see better what it is and how it is working.

https://www.w3schools.com/js/js_api_intro.asp

3.Try-out:

I saw the explanation and I was using them, because in the videos that I was watching there was using them

4.Integrate:

In the movie app, wheather app and github app.

1.Pick a topic:

I wanted to understand more about async and await function.

2.Integrate:

I looked in to see better what it is and how it is working.

https://www.w3schools.com/js/js_async.asp

3.Try-out:

I saw the explanation and I was using them, because in the videos that I was watching there was using them

4.Integrate:

In the movie app, wheather app and github app.

1.Pick a topic:

I wanted to understand more about media queries.

2.Integrate:

I looked in to see better what it is and how it is working as well as I asked one of my colleagues to help to understand them better.

https://www.w3schools.com/css/css_rwd_mediaqueries.asp

3.Try-out:

I saw the explanation and I was using them in my webpage

4.Integrate:

I integrate them in my cooking website.

Pity research

1.Pick a topic:

I wanted to understand how to the filters.

2.Integrate:

I looked in to see better what it is and how it is working.

https://www.w3schools.com/js/js_api_intro.asp

3.Try-out:

I saw the explanation and I was using them, because in the videos that I was watching there was using them

4.Integrate:

In the movie app, wheather app and github app.

1.Pick a topic:

I wanted to understand more about async and await function.

2.Integrate:

I looked in to see better what it is and how it is working as well as the things that they used in the code, so to undertand it better

- <https://stackoverflow.com/questions/63120571/display-page-elements-based-on-multiple-checkbox-selection>
- <https://codepen.io/piotrek/pen/mXpRmQ>

3.Try-out:

I saw how it was working, see the things that were used and implemented in my cooking webpage

4.Integrate:

In the product page of the cooking webpage.

Conclusion

To sum it up, I believed that I have learnt a lot during this sprint and I become better developer as I always say there are a lot stuffs that need to be developed in me and my skills, however I am proud of the things that I did for this sprint and the things I have learnt until now.

In the future, I will focused more on my webpage and to make it more functional as well as learning more about the APIs and JSON.

Links:

- website outside the Fontys server - <https://simplicerecipesyoni.netlify.app/index.html>
- <https://github.com/Yoana01/cooking>
- https://git.fhict.nl/l455146/cooking_website.git