Lappeenrannan teknillinen yliopisto

School of Engineering Sciences

Sofware Development Skills

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LEARNING DIARY, FRONTEND MODULE

LEARNING DIARY

09.08.2023

Checked the general information and then learned about setting up the project in Visual studio code, which was useful to refresh the memory, and made simple initial homepage, added img and the menu button with the JavaScript and rotation of the "Hamburger" menu.

It was interesting learning about scss and how it makes programming css a little bit faster. I'm probably going to use it in future projects.

Creating the menu has felt pretty good and fun creating just the simple animation, but felt rewarding.

10.08.2023

Added a quick overlay for desktop and learned more from scss

11. 08.2023

Added screen size responsiveness from small to extra large.
Learned more about the secrets of css, and the making the text color function that is quite useful automation for color change.

13. 08.2023
Finally deployed the page in all its glory but didn't work correctly, added the work, contact and about pages and fixed a minor problem that I forgot to add the address to homepage in html files.

Had problems with deploying a page, the menu didn't work, didn't open up. I'll try to fix it tomorrow.

14.08.2023

So the problem was that my JavaScript code was not included in the deployment so fixed that and the website worked great after that and was deployed correctly.

31.08.2023

Fixed some missing things like right pictures, included the mobile app into the works section and changed colors for more like software engineering guilds color.

Overall the course was a good experience, and saw how beautiful it is knowing what css can do, like the little things of automating like text colors changing with code. And you can do a lot of interesting things like the animations and setting the layout for everything.

I liked this a lot and it is a useful to have a portfolio website to send to companies.