Lappeenrannan–Lahden teknillinen yliopisto LUT

Software Development Skills: Front-End 2024-25

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LEARNING DIARY, Front-end MODULE

Date : (25.7.2025)
Activity : Introduction and Base HTML section
Learning outcome: Most of the stuff covered in this section was already familiar to me, since I have done other courses that cover these things. I think the only new thing was adding fontawesome, but I might have used that earlier. In summary, this was mostly just refreshing the basics of coding web projects.

Date : (25.7.2025)
Activity : Links and Core CSS section
Learning outcome: Just like the previous section, this one was mostly just stuff I already knew. Most of the code I wrote is the same as in the video, but I try to change some stuff around, so the end result should not look the same.

Date : (25.7.2025)
Activity : Buttons & Utility Classes section
Learning outcome: This section also covered stuff I already knew. I didn't recreate all of the utility classes though, because I thought they were kind of unnecessary.

Date : (25.7.2025)
Activity : CSS Grid & Cards section
Learning outcome: These might not have been taught before, I'm not sure. Regardless, pretty simple HTML and CSS stuff. I also should have used comments and grouped the classes better together in the CSS file

Date : (26.7.2025)
Activity : FAQ elements section
Learning outcome: This section covered some stuff that I had only used a little bit previously, so it worked as a good reminder how to do stuff like toggleable text boxes in javascript. The CSS and HTML stuff I already knew how to do.

Date : (26.7.2025)
Activity : Mobile Menu & Responsiveness section
Learning outcome: This section also covered things that I already knew about, so it was a good refresher. Generally, this whole video was pretty easy to follow. I might check few of the sections again when I'm doing the final assignment for this course.

Date : (26.7.2025)
Activity : Website Deployment section
Learning outcome: For this one I just watched the video, but did not deploy the exercise code, since it isn't required to do (I am assuming). I'm not sure if I'm going to use github for the deployment of the project, since the other course (DevOps) requires use of gitlab, so I might use that one instead (although I already have github account, but not gitlab). Generally seemed pretty easy to do.