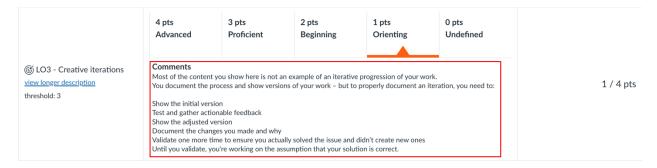
LO3 Documentation:

I created documentation for LO3 to show my iterations on different products like code and design. At first, the document wasn't well-structured, making it hard for others to understand, or it was not presented in a proper way. So I improved it to clearly show the progress and changes.

Initial version: (Example of one of the documents that was not the proper way to do it, or not relevant to LO3.)



Feedback:



Most of the work didn't clearly show the iteration process, such as applying feedback and comparing before and after.

What I plan to do:

To document my iterations clearly, I'll show the initial version, gather feedback, and then present the adjusted version. I'll explain the changes made and why, and finally validate to make sure the issue is truly solved, and no new problems were created.

Here's how I'll do it:

- Show before and after versions
- Link feedback to changes
- Explain update decisions
- Test again to confirm improvements

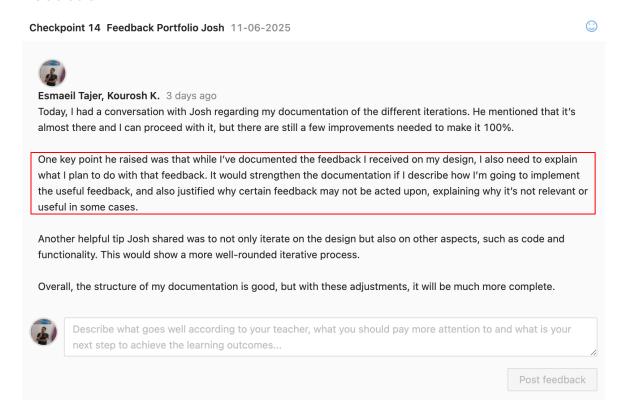
Iteration 1:



What have I changed?

I've updated the document — instead of just explaining what I've done, it now clearly shows each step and all the iterations, with more detail and context.

Feedback:



I received feedback that the design I presented as the "first iteration" was my initial design. To make it clearer, I need to label this version as the initial version and only start using the term "iteration" after I've implemented changes based on the first round of feedback.

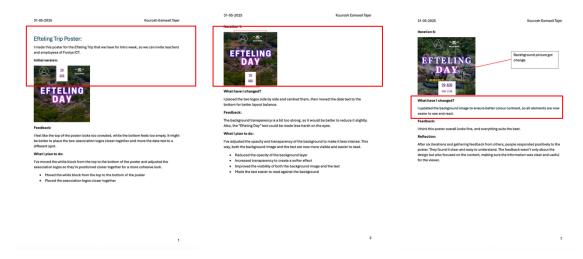
What I plan to do:

After presenting the initial version, I plan to include a short section after each feedback round titled "What I'm planning to do". This helps clarify my direction before moving into the next design or version. The process will be:

- Show the initial version.
- Gather feedback from users, teachers, or peers.
- Add a section: "What I'm planning to do", based on the feedback.
- Start the iteration process, making necessary changes if the feedback was valuable.
- Document the changes, explaining:
 - O What was changed?
 - O Why was it changed?
 - o How does it improve the design or product?

Repeat this process until the solution is validated and no major issues remain.

Iteration 2:

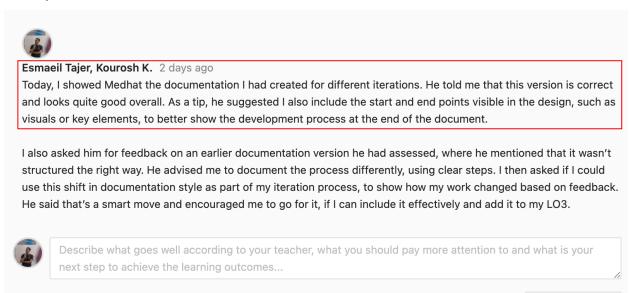


What have I changed?

I've updated the document to include the initial version, outlined the changes I made, and started the iteration process after presenting the first design.

Feedback:

Checkpoint 16 LO3 feedback - Medhat 12-06-2025



Post feedback

What I plan to do:

To make the iteration process more understandable and professional, I plan to add the following at the end of the document:

- The initial version of the product, before any feedback was applied.
- The final version after several rounds of feedback and improvements.

Iteration 3:



What have I changed?

I've added both the initial design and the final iteration to clearly show the starting point and the end result, along with all the changes made throughout the process.

Feedback:

The document is well-structured and effectively presents the different iterations, clearly explaining each step.

Reflection:

After receiving feedback several times, I've learned how to properly document my process and show different iterations. Now, I can present my work in a clear way so that everyone can easily understand the changes I've made.

First and final version of the document:



05-2025 Kourosi

Efteling Trip Poster:

I made this poster for the Efteling Trip that we have for Intro week, so we can invite teachers and employees of Fontys ICT.

nitial version:



Feedback

be better to place the two-association logos closer together and move the date text to a

What I plan to do

I've moved the white block from the top to the bottom of the poster and adjusted the association logos so they're positioned closer together for a more cohesive look.

- Moved the white block from the top to the bottom of the posts
- Moved the white block from the top to the bottom of the Placed the association logos closer together



EFTELING DAY



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