

Transferable production:

ReadMe Portfolio

README.md

1. Project Title Portfolio semester 3
 2. Introduction / Description Hi, my name is Jennifer and this is the ReadMe file of my portfolio. I am making a website where I showcase everything that I've done this semester in the form of learning outcomes and project. The theme of my portfolio is spirituality and personal growth, so think about, aura/gradient, angel numbers, inspiring quotes!
 3. Structure The portfolio is divided into these main sections:
 - Homepage: personal intro and navigation
 - Learning outcomes (LO1-LO5): every learning outcomes has evidence links that will lead to a pdf where I talk about my work and learning process with the Why, How, What, So method. Every learning outcomes also exists of a STARR reflection.
 - Projects: Here I will shortly talk about what the project is about with a reflection of how the project went with the STARR-method.
 4. What you'll find:
 - UX/UI and multi media design work.
 - Paper and digital prototypes.
 - Creative iterations on all my work based on feedback from teachers, but especially the target group.
 - All my research methods.
 - Evidence of teamwork, my own responsibility, initiative and leadership.
 - Version control
 5. Purpose: I decided to code my own website, because I practise with front-end coding, but also to showcase my work in a structured and interactive way. I also want to show a bit of my personality into my website.
 6. Status: This website is live: 481240.hera.fontysict.net All learning outcomes and projects are up to date.
 7. Contact:
- For any questions please contact me on: 481240@student.fontys.nl

Since all my projects share a similar purpose and structure, I use the same Why, How, What, So explanation for each README.

Why?

A ReadMe is important, because it is the first point of contact for anyone who comes in contact with your project. It explains the purpose, structure and features of my code. I clear and good ReadMe helps others understand what my project does.

How?

I made a template that I used for every project with the sections: Introduction, structure, purpose, status and contact. Where I talk about what the code does, where it's for, what is done and what is not. I also provided where they can view the website. This approach will help other to understand the project and how to interact with it.

What?

First I gave a short introduction of what the project is about, then what the structure is, so they can navigate themselves easily. I also talk about tasks are finished and what is still missing.

I also provided where they can view the website. This approach will help other to understand the project and how to interact with it.

So?

I learned how to communicate my project clearly and effectively with a structured ReadMe template that I've made with ChatGPT's help.

I used to think that ReadMe's doesn't really serve any purpose, but after I started using it, I learned the importance of it. It helps others to quickly understand what your project/code is about.