Human-Computer
Interaction
2024/2025

Lab Class 7

Evaluation of
Low Fidelity Prototype
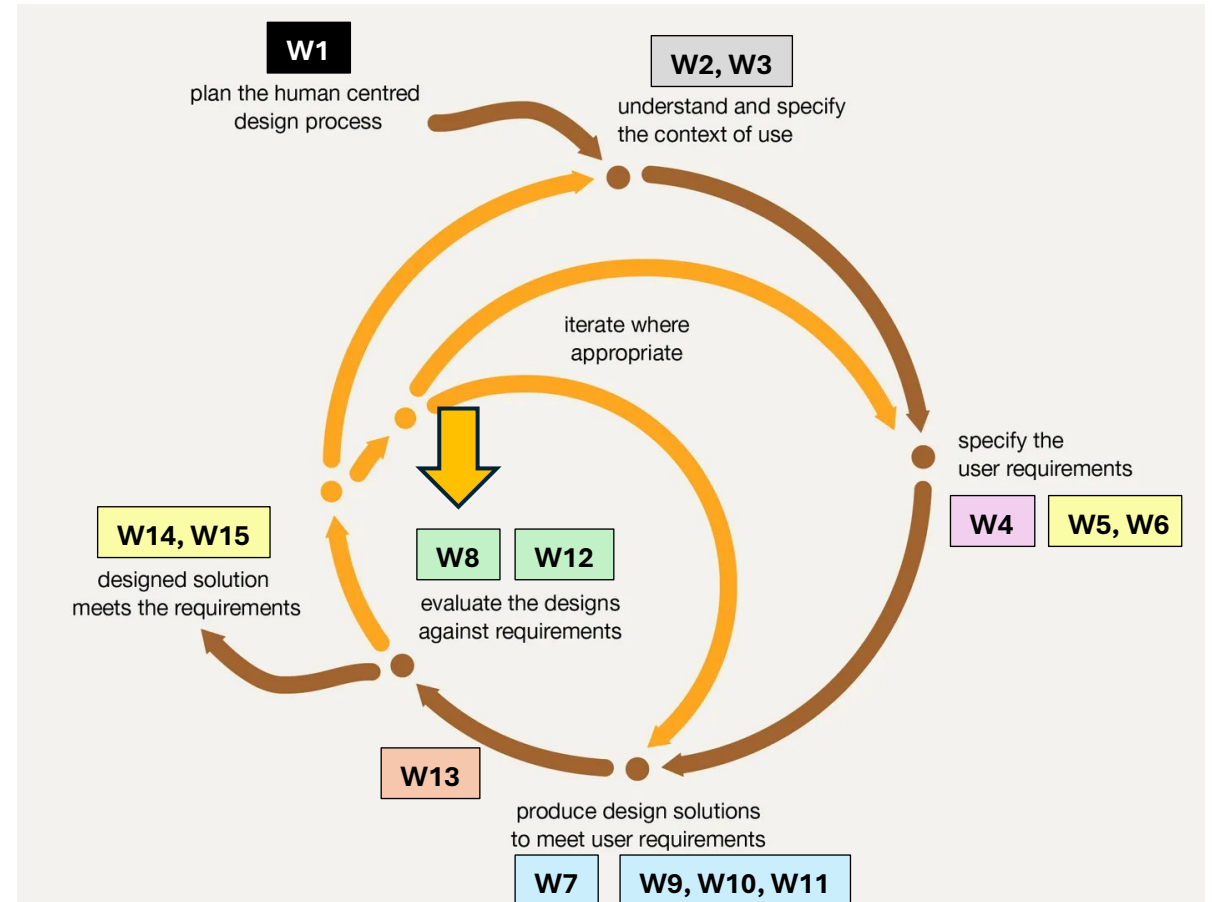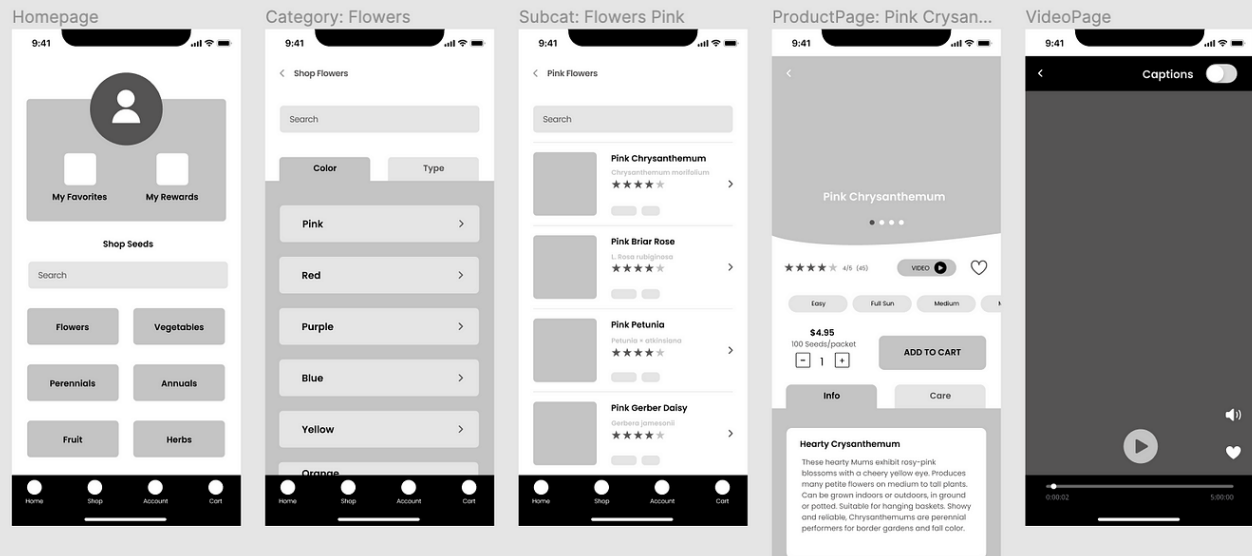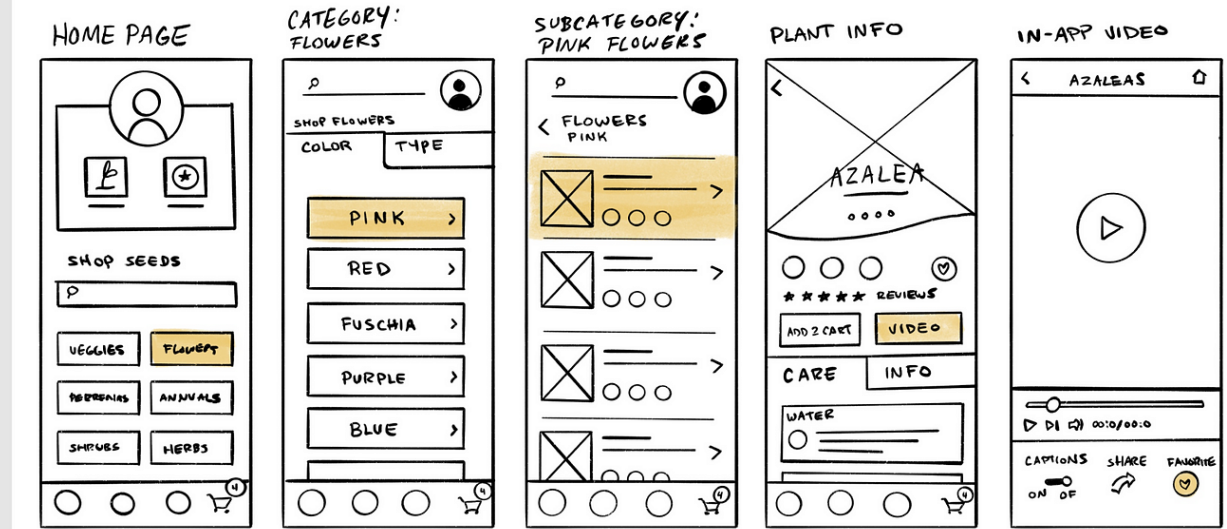
universidade
de aveiro

deti departamento de
electrónica, telecomunicações
e informática

You are here!

This week, we evaluate your first proposal for a design solution of your interface

Low Fidelity Prototyping

Organize your team

- Have prototype fully ready and rehearse the different tasks, to check everything is ready

- Who will be the computer?

- Who will be the facilitator/observer

- Have a document where you take note of all the feedback and observations

How will the LFP be evaluated?

- Receive participants from other groups

- Contextualize the participant on the overall context and purpose of your system

- Give the participant one task at a time

- Take note of any comments or difficulties. For any problem, try to understand why it happened

- At the end, thank the participants for their time

Tasks for today's class

Evaluate the low fidelity prototype

Aim for, at least, 5-6 participants

Tasks to complete until next class…

Analyse all the feedback obtained and reflect on how the interface might account for it

Choose the plarform/framework you will use to develop your functional prototype

Start developing considering the feedback you had for the low fidelity prototype