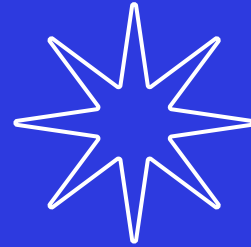# Filesystem with php

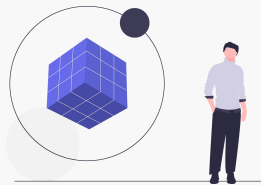Pere, Haroon and Jose

Project Timeline
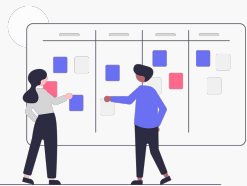
Stage 1
Wireframes and case diagram

Stage 3
Implement and mix functionalities

Stage 2
Bootstrap the project and assign tasks

Stage 4
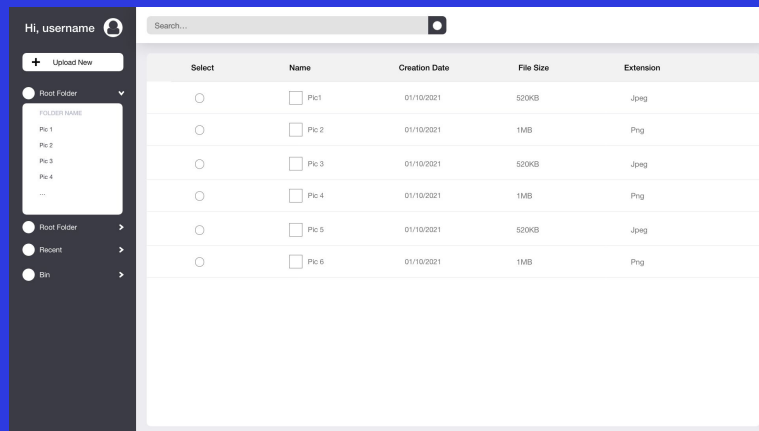Prepare the presentation and fix multiple bugs

Index

Sketch

Wireframe with Adobe XD

Final

Last version seen in the browser
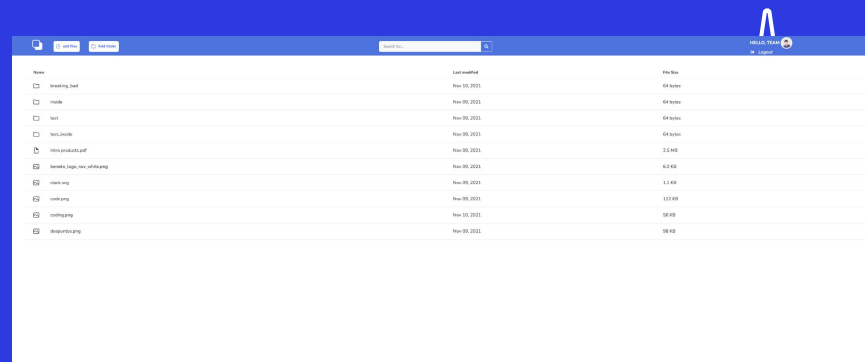
Initial diagram

File System Diagram - User side

Auth
- Login
- Register

Profile
- ???
- Logout

Panel
- Create Directory / File
- Upload Directory / Files
- Select Directory / File
- Filter Directories / Files
- Search Directories / Files

- Download File
- Change Directory name
- Move Files
- Delete Directory
- Preview File → Edit and Save File

User
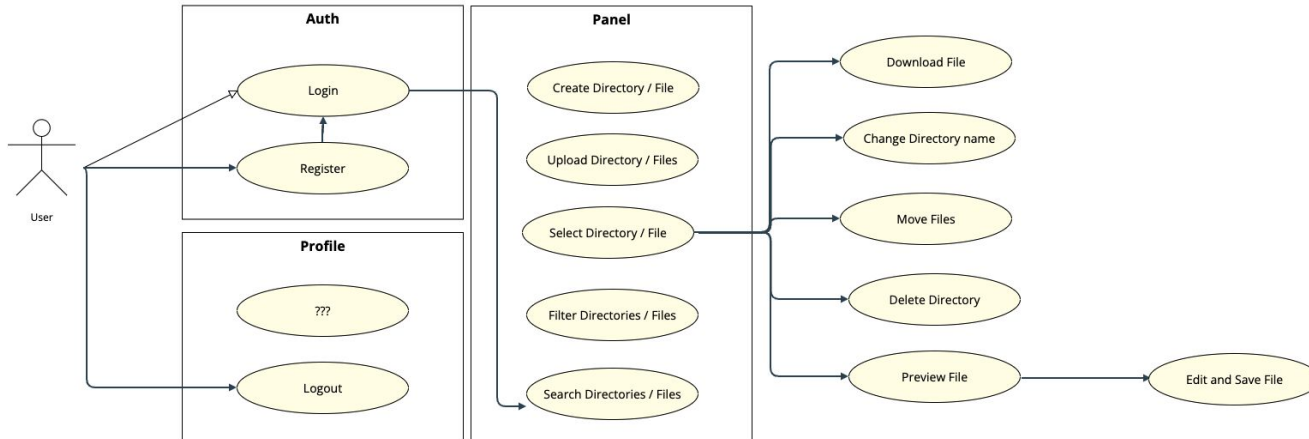
Lessons learned

PHP
Basic PHP methods

Define
Define daily goals and report error calls.

Methodology
Use canvas and project structure.

Lessons learned

Architecture

Architecture structure should be agreed prior to start.

Git headaches

Refactor before git push action.

Learning

We should have focused on learning prior to action.

Problems encountered

PM utils

We didn't use a live canvas. We caused conflicts.

How to basics

How to mix PHP and HTML for a proper structure.

Territory unknown

A bit like Jurassic Park. We don't know enough PHP to make architecture agreements.

Problems encountered

Specificity

Remote vs Onsite.
Communication needs to be
more concise.

macOS vs Windows

The eternal battle : MAC
vs PC, .DS_Store and
routes, etc.

Tasks structure

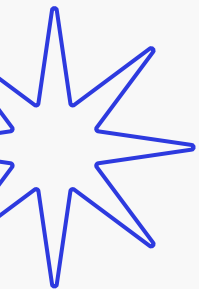## Morning
A call every morning to list and distribute tasks.

Continuous
Continuous communication reporting any problems. Without roleplay.

Afternoon
A call every afternoon to merge the new features

Thanks

Do you have any questions?