Final Project Proposal Name: Aitan

Link to GitHub profile: <https://github.com/MayanAsifLevy>

Project name: Aitan\_Packing\_House\_Almagor

Please describe project goal and functionalities. There should be at least 2 core features, and if there are more you wish to add, describe prioritization of features:

My project’s goal is to build a web application for a packing house called: “Aitan" (at Almagor).

This application will include 2 branches:

1. Receiving fruits from the growers - priority 1
2. Local Marketing – insert data about fruits’ packing pallets, provide delivery notes, provide invoice & receipt. - priority 2

Priority 3: for each of these branches I would also want to provide reports/graphs – but this will happen only once I’ll finish working on the database insert (part 1 / 2)

Please describe technologies, framework, and packages you will use, and mention if you never worked with it before:

This application be full stack – from the database (mySQL) 🡺 API - flask(Python) 🡺 frontEnd (React).

Need to learn:

* Flask sqlAlchemy / sqlAlchemy
* git
* and probably some more once I will start working…

Please describe tools, theoretical knowledge, and methods you should acquire to successfully complete the project:

I am working with the packing house’s team to characterize their needs.