Pau Casesnoves
Centre Integrat de Formació Professional
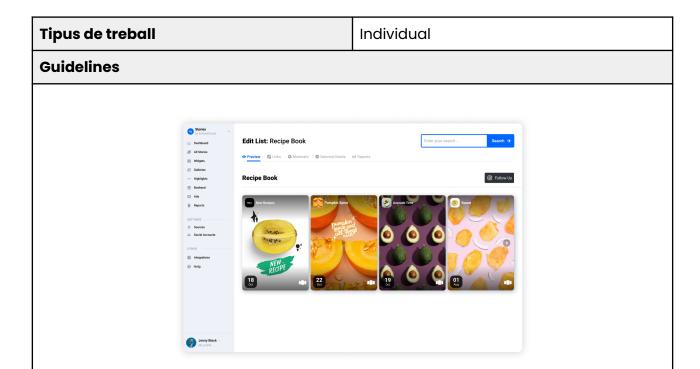
C/Joan Miró, 22 07300 Inca
Tel. 971 881711
secretaria@paucasesnovescifp.cat

Activity 1: Building an static application from a Figma design

Curs	23/24	Grup	S2P	Data lliurament	13/10 - 23:55
Mòdul	Interfaces Development				
Títol	Building an static application from a Figma design				

Tipus de treball	Individual
Guidelines	

Using the Figma design available at this link, you have to implement a desktop application using Electron that meets these requirements:

1. First of all, modify the design to include a filter section (for example, over the *Recipe Book* section). This filter must include a drop-down list and a radio-button group (4 or more). Prepare the design to be used as a basis for your HTML and CSS (20%)
2. Analyze the design and prepare a version with HTML and CSS that fits as well as possible. (45%)
3. Create an Electron application applying your final design. Adapt the application menu by putting at least 3 sections with sidebar options. (35%)

The way in which each of these sections has been solved must be properly documented. A well-structured and correctly worded document must be

drawn up indicating the process followed.

To deliver
- Your electron project.
- A documentation of the solution that must include the tasks performed to solve the statement.

Create a compressed file and upload it to the virtual classroom space of this activity.

Evaluation and Qualification criteria

This activity corresponds to 10% of the practical part of the assessed competence:
Every section will be qualified using the following evaluation rubric: