Properties Project

Tecnologies

This project was developed with Symfony4 framework with a free template "Ecoverde" for the frontend.

Approach

To store data and files as we don't have a system file and database, so we imported API JSON response data, that is loaded in memory by a class and render images that are in an external URL.

The templates with full list of properties for a region have thumbnail images that are only loaded when it's shown to the user using lazy loading to network bandwidth to the user. The handling, loading and fade in for images is used for the list of properties for a more pleasent UI/UX design.

Tests

Unit tests and functional tests were implemented for the core features

Design

The properties' thumbnail have all the basic info as location, name, description, lowest price per night, rating, type, if is featured.

Into the property page all relevant information is displayed with all the images, prices, features, description and reviews.

Screenshots

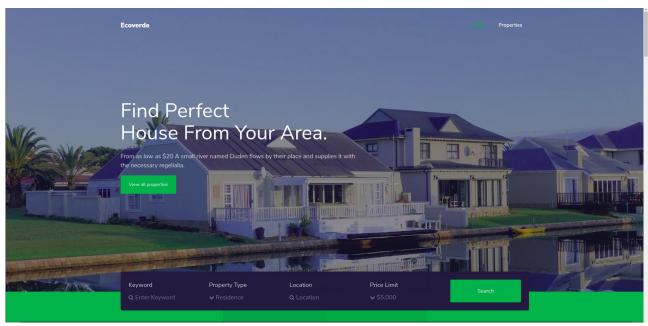


Imagem 1: Home page

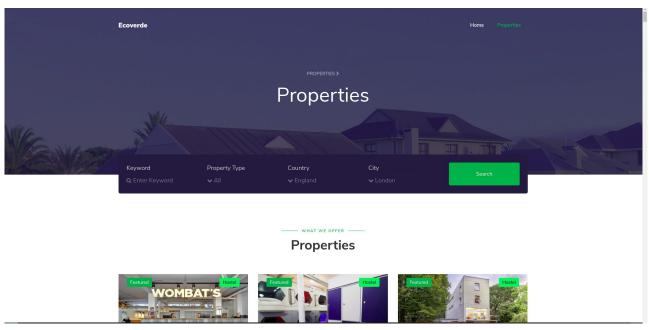


Imagem 2: List of properties page (Part I)

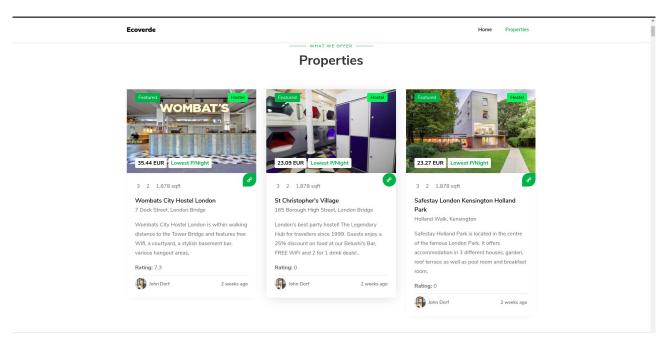


Imagem 3: List of properties page (Part II)



Imagem 4: Property detail (Part I)

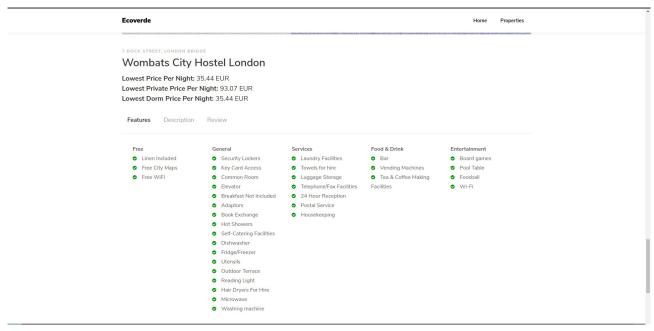


Imagem 5: List of properties page with prices and features

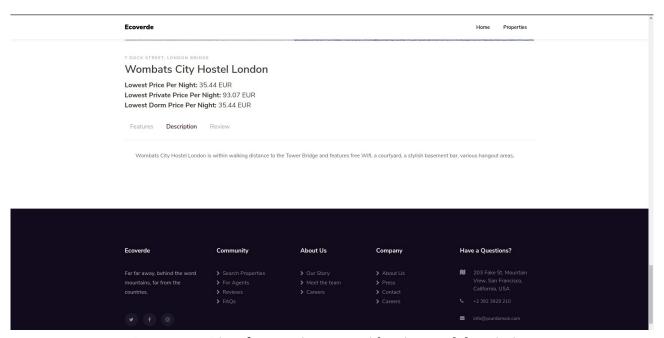


Imagem 6: *List of properties page with prices and description*

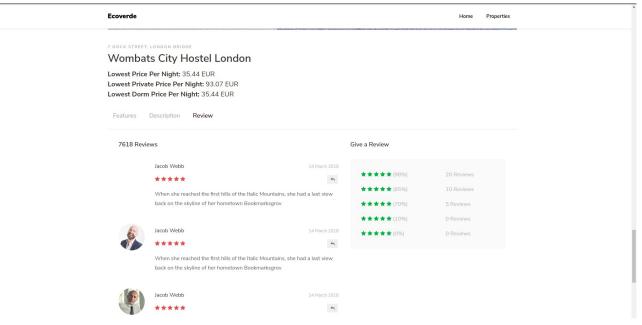


Imagem 7: List of properties page with prices and reviews