

The project consists to identify the type of room that the picture corresponds to.

The model has 8 classes: bathroom, bedroom, dining room, garden, kitchen, living room, studio, and toilet. Each class has 20 pictures associate, that is the reason that we conclude in the workshop at the University of Malaga that makes the model not enough to identify all types.

However, we identify the garden, studio, and with a few pictures the toilet.

At first, I try to focus on the camera with the picture as I show in the video. But it doesn't have the quality to identify. So that, we modify the python application to provide directly the picture because at the university I can't go with the camera for many types of rooms. We can see the results in these pictures:



