

As you can see, the app will have only two pages. First one, the person will enter a numeric code and press search button , or instead scan the barcode on decal, that will have the same exact code as if entered by hand. As the code is entered or scanned, the app should look up for that code or record on a data base, and show that information on the Second page, as you can see it also. Once on that page, the only action will be to go back to first page, in case a new search is needed.

** The data base that contains all these codes, and informations, that will be showed, as vehicle make, and model and those things as you see in the second page. I need that data base to be hosted out of the app or phone, so the app should make a request to that data base wherever it is hosted, and of course, that data base will be updated regularly, so I need the app not need to be updated every time I have to update the data base.

I think I had explained everything, but in case you need more info or want to contact me, please write me to my email. Gmail: o.l.cangas@gmail.com

**CORAL CLUB
GARDEN VILLAS**

PARKING ENFORCEMENT



ENTER DECAL NUMBER
OR
SCAN DECAL'S BARCODE

ENTER DECAL NUMBER HERE

SEARCH

PRESS HERE TO SCAN DECAL'S BARCODE

**CORAL CLUB
GARDEN VILLAS**

PARKING ENFORCEMENT



DECAL NUMBER:
202548

Vehicle Make : RECORD HERE

Vehicle Model : RECORD HERE

Vehicle Color : RECORD HERE

Vehicle Plate # : RECORD HERE

Owner's Apt # : RECORD HERE

Owner's Name : RECORD HERE

EMERGENCY PHONE NUMBER RECORD HERE

BACK TO SEARCH PAGE