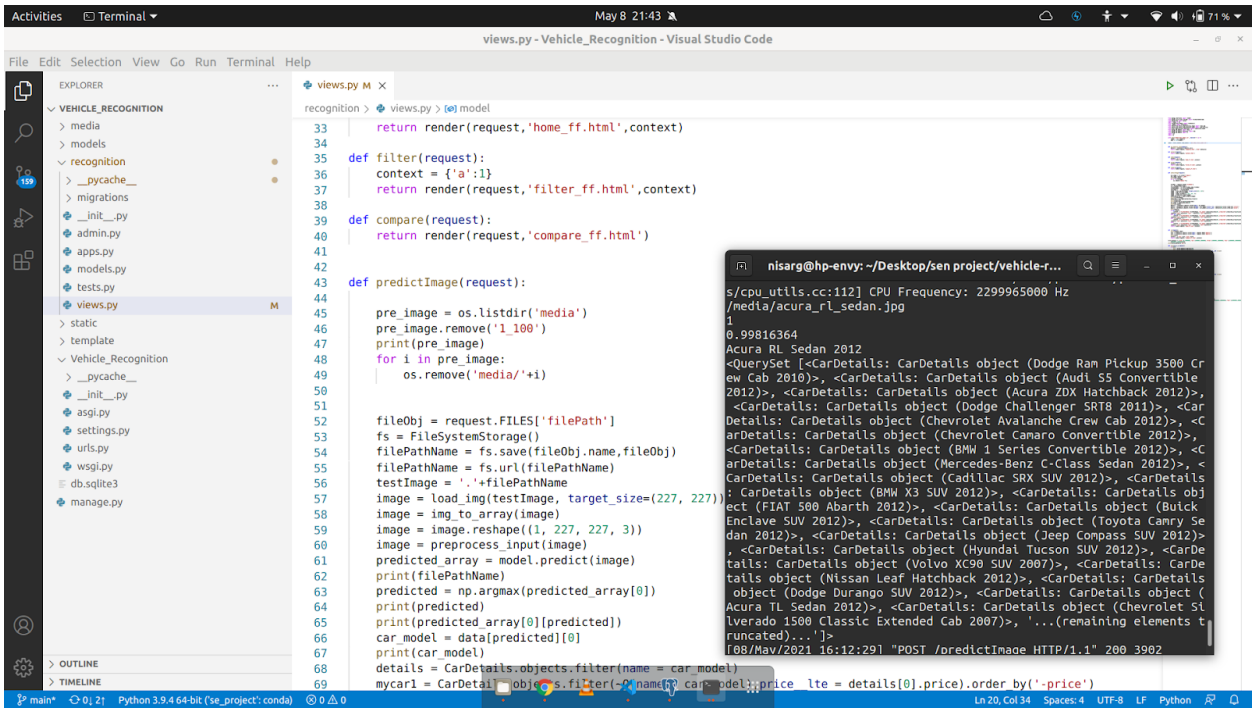
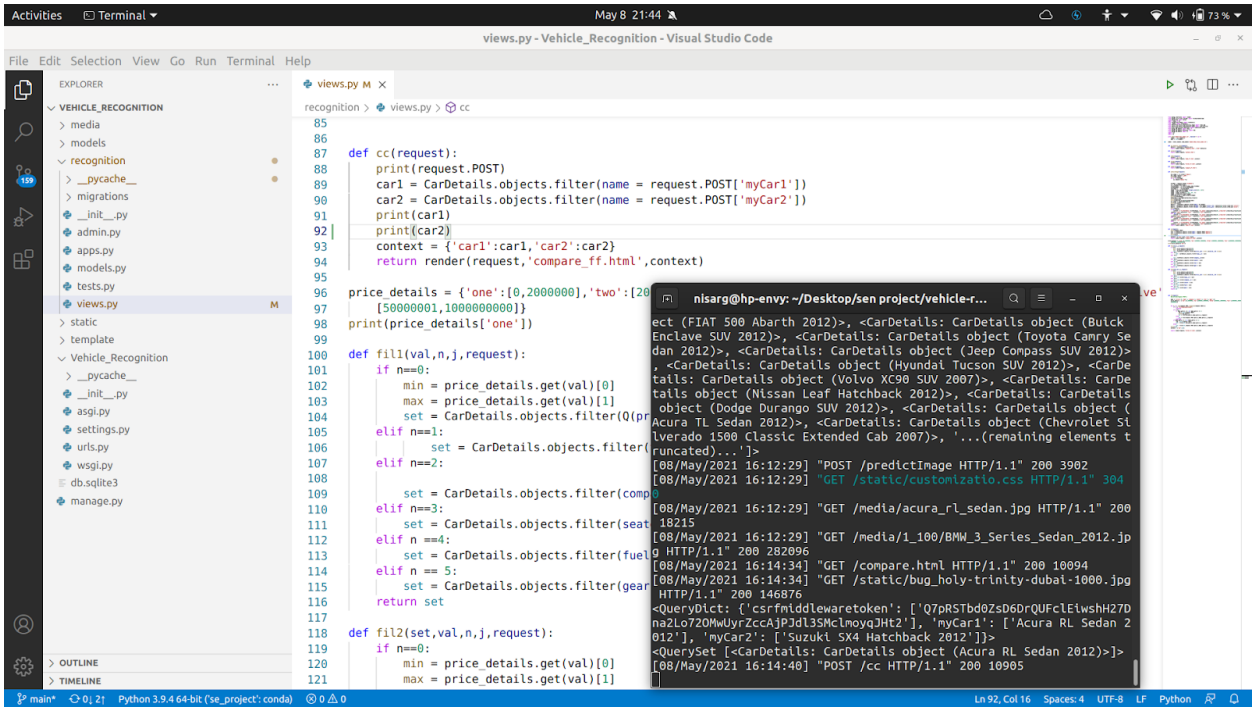
## Backend and Integration Testing

Home Page function Testing

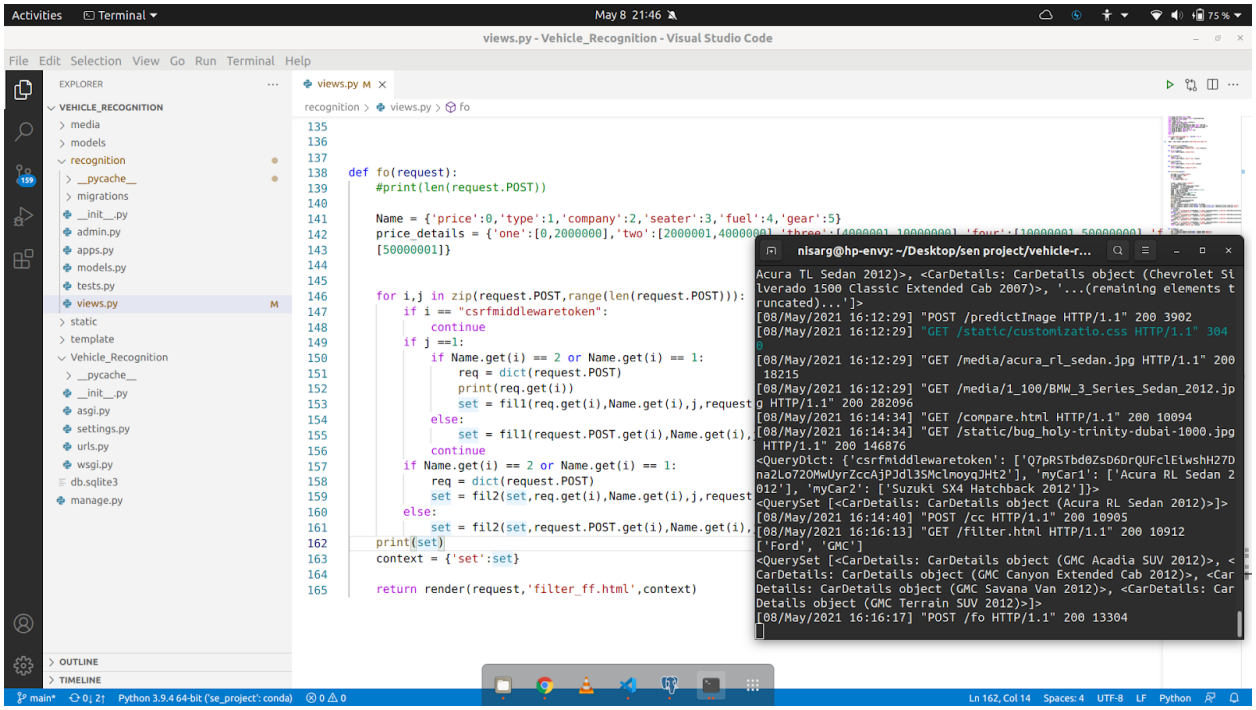



Code and its backend output.

Compare Page function testing




Filter Function testing


Activities
Terminal
May 8 21:46
views.py - Vehicle_Recognition - Visual Studio Code
File Edit Selection View Go Run Terminal Help
EXPLORER
VEHICLE_RECOGNITION
media
models
recognition
__pycache__
migrations
__init__.py
admin.py
apps.py
models.py
tests.py
views.py
static
template
Vehicle_Recognition
__pycache__
__init__.py
asgi.py
settings.py
urls.py
wsgi.py
db.sqlite3
manage.py
OUTLINE
TIMELINE
views.py M
recognition > views.py > fo
def fo(request):
#print(len(request.POST))
Name = {'price':0,'type':1,'company':2,'seater':3,'fuel':4,'gear':5}
price_details = {'one':[0,2000000],'two':[2000001,4000000],'three':[4000001,10000000],'four':[10000001,50000000],'f
[50000001]}
for i,j in zip(request.POST,range(len(request.POST))):
if i == "csrfmiddlewaretoken":
continue
if j ==1:
if Name.get(i) == 2 or Name.get(i) == 1:
req = dict(request.POST)
print(req.get(i))
set = fil1(req.get(i),Name.get(i),j,request
else:
set = fil1(request.POST.get(i),Name.get(i),
continue
if Name.get(i) == 2 or Name.get(i) == 1:
req = dict(request.POST)
set = fil2(set,req.get(i),Name.get(i),j,request
else:
set = fil2(set,request.POST.get(i),Name.get(i),
print(set)
context = {'set':set}
return render(request,'filter_ff.html',context)
nisarg@hp-envy: ~/Desktop/sen project/vehicle-r...
Acura TL Sedan 2012)>, <CarDetails: CarDetails object (Chevrolet Si
lverado 1500 Classic Extended Cab 2007)>, '...(remaining elements t
runcated)...']>
[08/May/2021 16:12:29] "POST /predictImage HTTP/1.1" 200 3902
[08/May/2021 16:12:29] "GET /static/customizatio.css HTTP/1.1" 304
0
[08/May/2021 16:12:29] "GET /media/acura_rl_sedan.jpg HTTP/1.1" 200
18215
[08/May/2021 16:12:29] "GET /media/1_100/BMW_3_Series_Sedan_2012.jp
g HTTP/1.1" 200 282096
[08/May/2021 16:14:34] "GET /compare.html HTTP/1.1" 200 10094
[08/May/2021 16:14:34] "GET /static/bug_holy-trinity-dubai-1000.jpg
HTTP/1.1" 200 146876
<QueryDict: {'csrfmiddlewaretoken': ['Q7pRSTbd0ZsD6DrQUFclEiwshH27D
na2Lo72OMwUyrZccAjPJdl3SMclmoyqJHt2'], 'myCar1': ['Acura RL Sedan 2
012'], 'myCar2': ['Suzuki SX4 Hatchback 2012']}>
<QuerySet [<CarDetails: CarDetails object (Acura RL Sedan 2012)>]>
[08/May/2021 16:14:40] "POST /cc HTTP/1.1" 200 10905
[08/May/2021 16:16:13] "GET /filter.html HTTP/1.1" 200 10912
['Ford', 'GMC']
<QuerySet [<CarDetails: CarDetails object (GMC Acadia SUV 2012)>, <
CarDetails: CarDetails object (GMC Canyon Extended Cab 2012)>, <Car
Details: CarDetails object (GMC Savana Van 2012)>, <CarDetails: Car
Details object (GMC Terrain SUV 2012)>]>
[08/May/2021 16:16:17] "POST /fo HTTP/1.1" 200 13304
main*
Python 3.9.4 64-bit ('se_project': conda)
Ln 162, Col 14
Spaces: 4
UTF-8
LF
Python