npm install -g create-react-app

npm install npm@latest -g

Command py manage.py shell(39 page durga note)

>>> from serviceapp.models import Service

>>> from serviceapp.serializers import SeviceSerializer

>>> ser=Service(serviceno=3,servicename='wax',servicerate=123)

>>> serser=SeviceSerializer(ser)

>>> serser.data

{'serviceno': 3, 'servicename': 'wax', 'servicerate': 123.0}

>>> from rest\_framework import JSONRenderer

Traceback (most recent call last):

File "<console>", line 1, in <module>

ImportError: cannot import name 'JSONRenderer' from 'rest\_framework' (C:\Users\ASIM\Desktop\Saloon\Luxe-saloon\saloonBackendDRF\venv\Lib\site-packages\rest\_framework\\_\_init\_\_.py)

>>> from rest\_framework.renderers import JSONRenderer

>>> json\_data=JSONRenderer().render(eserializer.data)

Traceback (most recent call last):

File "<console>", line 1, in <module>

NameError: name 'eserializer' is not defined

>>> json\_data=JSONRenderer().render(serser.data)

>>> json\_data

b'{"serviceno":3,"servicename":"wax","servicerate":123.0}'

>>>

>> from serviceapp.models import Service

>>> es=Service.objects.all()

>>> es

<QuerySet [<Service: Service object (1)>, <Service: Service object (2)>]>

>>> eserialize=SeviceSerializer(es,many=True)

Traceback (most recent call last):

File "<console>", line 1, in <module>

NameError: name 'SeviceSerializer' is not defined

>>> from serviceapp.serializers import SeviceSerializer

>>> eserialize=SeviceSerializer(es,many=True)

>>> eserialize.data

[OrderedDict([('serviceno', 1), ('servicename', 'HairSpa'), ('servicerate', 200.0)]), OrderedDict([('serviceno', 2), ('servicename', 'Haircut'), ('servicerate', 300.0)])]

>>> >>> from rest\_framework.renderers import JSONRenderer

>>> json\_data=JSONRenderer().render(eserialize.data)

>>> json\_data

b'[{"serviceno":1,"servicename":"HairSpa","servicerate":200.0},{"serviceno":2,"servicename":"Haircut","servicerate":300.0}]'

>>> exit()

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