Desktop>class/rest\_api$ python3.8 -m venv env

pip install django djangorestframework

django-admin startproject Mypro

Mypro-🡪 settings.py🡪 installed-apps-🡪 insert : ‘rest\_framework’

Mypro> python manage.py startapp myapp

Mypro> python manage.py migrate #create Database #db.sqlite3

Mypro> python manage.py runserver

Myapp> migrations> views.py>

**from rest\_framework.decorators import api\_view  
from rest\_framework.response import Response  
  
@api\_view(["Get","post"])  
def say\_hello(request):  
 return Response({"message": "hello"})**

Myapp> create new file > urls.py

Urls.py>

From Django.urls import path

From myapp.views import say\_hello

Urlpatterns = [

Path(“/hello”, say\_hello)

]

Mypro> urls.py (base)

Click import >

**from django.contrib import admin  
from django.urls import path, include  
  
urlpatterns = [  
 path("", include("myapp.urls")),  
 path('admin/', admin.site.urls),**

Mypro> settings.py

**INSTALLED\_APPS = [  
 'django.contrib.admin',  
 'django.contrib.auth',  
 'django.contrib.contenttypes',  
 'django.contrib.sessions',  
 'django.contrib.messages',  
 'django.contrib.staticfiles',  
 'rest\_framework',  
 'myapp'**