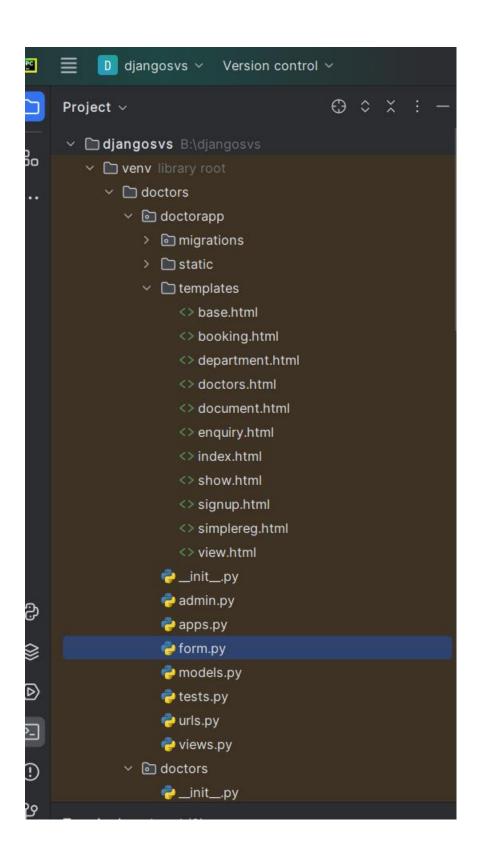
Django model form

Models.py

Create new python file form.py(app)



Forms.py

Views.py

Import forms to views.py, and import model

```
from django.shortcuts import render,redirect
from django.http import HttpResponse
from doctorapp.models import docreg,document,Department,Doctors,registration,enquiry,Booking
from django.core.files.storage import FileSystemStorage
from doctorapp.form import enquiryform
# Create your views here.
```

```
def enquiry(request):
    obj=enquiryform()
    return render(request, template_name: 'enquiry.html', context: {'formdata':obj})

def enquirydb(request):
    if request.method == "POST":
        form = enquiryform(request.POST)
        if form.is_valid():
            form.save()
    return enquiry(request)
```

Enquiry.html

Add urls.py

```
<> enquiry.html
                 e form.py
                               <> signup.html
                                                 🗬 se
     from django.contrib import admin
     from django.urls import path
     from doctorapp import views
     f⊮om django.conf.urls.static import static
     from doctors import settings
     urlpatterns = [
         path('admin/', admin.site.urls),
         path('helloworld/',views.hello),
         path('index/',views.index),
         path('base/',views.base),
         path('reg/',views.reg1),
         path('view/', views.viewdatas),
         path('reg2/',views.reg2),
         path('dept/', views.department),
         path('doc/',views.doctors),
         path('showreg2/',views.show),
         path('signup/',views.signup),
         path('enquiry/',views.enquiry),
         path('enquirydb/',views.enquirydb),
         path('booking/',views.booking)
```