Data adding using admin

Models.py

```python
16      pic=models.CharField(max_length=200)
17
18      class Department(models.Model):
19          dept_name=models.CharField(max_length=100)
20          dept_description=models.TextField()
21          def __str__(self):
22              return self.dept_name
23
```

Views.py

```python
def department(request):
    dict_dept={
        'dept': Department.objects.all()
    }
    return render(request, template_name: 'department.html',dict_dept)
```

Import model Department on views.py

```python
1   from django.shortcuts import render
2   from django.http import HttpResponse
3   from doctorapp.models import docreg,document,Department,Doctors
4   from django.core.files.storage import FileSystemStorage
5   # Create your views here.
6
```

Department.html
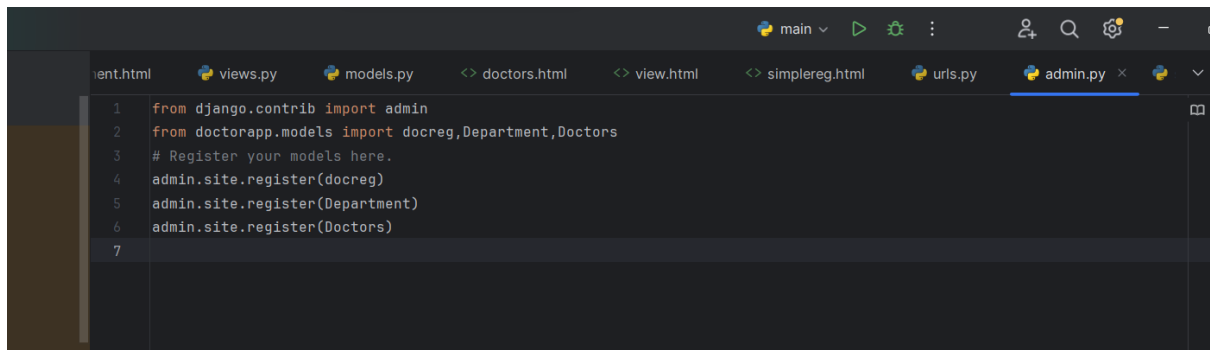
```html
{% extends 'base.html' %}
{% load static %}
{% block hai %}

<h1 class="text-center">Our Departments</h1>
<br>
{% for d in dept %}
<div class="mx-auto w-50  text-center ">
    <h1>{{d.dept_name}}</h1>
    <p>{{d.dept_description}}</p>
</div>
<br><br>
{% endfor %}

{% endblock %}
```

Add urls for this

```python
from django.contrib import admin
from django.urls import path
from doctorapp import views
from 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),
]
if settings.DEBUG:
    urlpatterns+=static(settings.MEDIA_URL,document_root=setti
```

Register model to admin.py

```python
from django.contrib import admin
from doctorapp.models import docreg,Department,Doctors
# Register your models here.
admin.site.register(docreg)
admin.site.register(Department)
admin.site.register(Doctors)
```