1)

from django.contrib import admin

from django.urls import path, include

urlpatterns = [

path('admin/', admin.site.urls),

path('', include('studentapp.urls')),

]

<!DOCTYPE html>

<html>

<head><title>Student Form</title></head>

<body>

<h2>Enter Student Information</h2>

<form method="post">

{% csrf\_token %}

Student ID: <input type="text" name="student\_id"><br>

Student Name: <input type="text" name="name"><br>

Course Name: <input type="text" name="course"><br>

Date of Birth: <input type="date" name="dob"><br>

<button type="submit">Submit</button>

</form>

<hr>

<h3>All Students</h3>

<table border="1">

<tr>

<th>ID</th>

<th>Name</th>

<th>Course</th>

<th>Date of Birth</th>

</tr>

{% for student in students %}

<tr>

<td>{{ student.student\_id }}</td>

<td>{{ student.name }}</td>

<td>{{ student.course }}</td>

<td>{{ student.dob }}</td>

</tr>

{% endfor %}

</table>

</body>

</html>

from django.db import models

class Student(models.Model):

student\_id = models.CharField(max\_length=10)

name = models.CharField(max\_length=100)

course = models.CharField(max\_length=100)

dob = models.DateField()

def \_\_str\_\_(self):

return f"{self.name} ({self.student\_id})"

from django.shortcuts import render, redirect

from .models import Student

def student\_form(request):

if request.method == 'POST':

student\_id = request.POST['student\_id']

name = request.POST['name']

course = request.POST['course']

dob = request.POST['dob']

Student.objects.create(

student\_id=student\_id,

name=name,

course=course,

dob=dob

)

return redirect('/students/')

students = Student.objects.all()

return render(request, 'student\_form.html', {'students': students})



