**AppName/Templates/home.html**

**<!DOCTYPE html>**

**<html lang="en">**

**<head>**

**<title>Bootstrap Example</title>**

**<meta charset="utf-8">**

**<meta name="viewport" content="width=device-width, initial-scale=1">**

**<link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css">**

**<script src="https://ajax.googleapis.com/ajax/libs/jquery/3.4.1/jquery.min.js"></script>**

**<script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/js/bootstrap.min.js"></script>**

**</head>**

**<body>**

**<div class="container">**

**<form action="/app/home/" method="post">**

**<div class="form-group">**

**{% csrf\_token %}**

**</div>**

**<div class="form-group">**

**<label for="name">Name:</label>**

**<input type="text" class="form-control" id="name" placeholder="Enter Name" name="name">**

**</div>**

**<div class="form-group">**

**<label for="email">Email:</label>**

**<input type="email" class="form-control" id="email" placeholder="Enter email" name="email">**

**</div>**

**<div class="form-group">**

**<label for="pwd">Mobile:</label>**

**<input type="text" class="form-control" id="mobile" placeholder="Enter Mobile No" name="mobile">**

**</div>**

**<button type="submit" class="btn btn-default" name="submit">Submit</button>**

**</form>**

**</div>**

**<p>{{name|default:'No data'}}</p>**

**<p>{{email|default:'No data'}}</p>**

**<p>{{mobile|default:'No data'}}</p>**

**</body>**

**</html>**

**AppName/views.py**

**def home(request):**

**if(request.method=='POST'):**

**name = request.POST['name']**

**email = request.POST['email']**

**mobile = request.POST['mobile']**

**return render(request,'home.html',{'name':name,'email':email,'mobile':mobile})**

**#print(name)**

**return render(request,'home.html')**

**AppName/urls.py**

**from django.contrib import admin**

**from django.urls import path**

**from myapp import views**

**from django.urls.conf import include**

**urlpatterns = [**

**path('home/',views.home),**

**#path('submit\_form/',views.home),**

**]**

<!DOCTYPE html>

<html>

<head>

<meta name="viewport" content="width=device-width, initial-scale=1">

<style>

body {font-family: Arial, Helvetica, sans-serif;}

\* {box-sizing: border-box;}

input[type=text], select, textarea {

  width: 100%;

  padding: 12px;

  border: 1px solid #ccc;

  border-radius: 4px;

  box-sizing: border-box;

  margin-top: 6px;

  margin-bottom: 16px;

  resize: vertical;

}

input[type=submit] {

  background-color: #4CAF50;

  color: white;

  padding: 12px 20px;

  border: none;

  border-radius: 4px;

  cursor: pointer;

}

input[type=submit]:hover {

  background-color: #45a049;

}

.container {

  border-radius: 5px;

  background-color: #f2f2f2;

  padding: 20px;

}

</style>

</head>

<body>

<center>

    <h3>Contact Form</h3>

</center>

<div class="container">

  <form action="{% url 'fetch' %}" method="POST">

    {% csrf\_token %}

    <label for="fname">First Name</label>

    <input type="text" id="fname" name="firstname" placeholder="Your name..">

    <label for="lname">Last Name</label>

    <input type="text" id="lastname" name="lastname" placeholder="Your last name..">

    <label for="lname">Email</label>

    <input type="text" id="email" name="email" placeholder="Your  Email..">

    <label for="lname">Mobile</label>

    <input type="text" id="mobile" name="mobile" placeholder="Your Mobile..">

    <input type="submit" value="Submit">

  </form>

  <table class="table table-bordered">

    <thead>

      <tr>

        <th>First Name</th>

        <th> Name</th>

        <th>Email</th>

        <th>Mobile</th>

      </tr>

    </thead>

    <tbody>

        {% for get in data %}

      <tr>

        <td>{{ get.firstname }}</td>

        <td>{{ get.lastname }}</td>

        <td>{{ get.email }}</td>

        <td>{{ get.mobile }}</td>

      </tr>

      {% endfor %}

    </tbody>

  </table>

</div>

</body>

</html>

def get\_data(request):

    if(request.method=='POST'):

        insert=Student(

            firstname     = request.POST['firstname'],

            lastname      = request.POST['lastname'],

            email         = request.POST['email'],

            mobile        = request.POST['mobile'],

        )

        insert.save()

    data=Student.objects.all()#fetch all record from table

    return render(request,'addnew.html',{'data': data}) #passing data to views

<table class="table table-bordered">

    <thead>

      <tr>

        <th>First Name</th>

        <th> Name</th>

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        <th>Mobile</th>

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        <td>{{ get.mobile }}</td>

      </tr>

      {% endfor %}

    </tbody>

  </table>