

To display your `UserRecord` data in HTML page in Django, follow these steps:-

1. Create a View

In your `users/views.py`:

```
from django.shortcuts import render
from .models import UserRecord

def user_list(request):
    users = UserRecord.objects.all()
    return render(request, 'users.html', {'users': users})
```

2. Add URL

In `users/urls.py`:

```
from django.urls import path
from . import views

urlpatterns = [
    path('users/', views.user_list, name='user_list'),
]
```

`modelproject/urls.py`

```
from django.contrib import admin
from django.urls import path, include

urlpatterns = [
    path('admin/', admin.site.urls),

    # App URLs
    path('', include('users.urls')),
]
```

3. Create HTML Template

Create a folder:

```
users/templates/
```

Inside it create:

```
users.html
```

Add this code:

```
<!DOCTYPE html>
<html>
<head>
  <title>User Records</title>
</head>
<body>

  <h1>User Records</h1>

  <table border="1" cellpadding="10">
    <tr>
      <th>Name</th>
      <th>City</th>
      <th>Phone</th>
      <th>Email</th>
    </tr>

    {% for user in users %}
    <tr>
      <td>{{ user.name }}</td>
      <td>{{ user.city }}</td>
      <td>{{ user.phone }}</td>
      <td>{{ user.email }}</td>
    </tr>
    {% endfor %}

  </table>

</body>
</html>
```

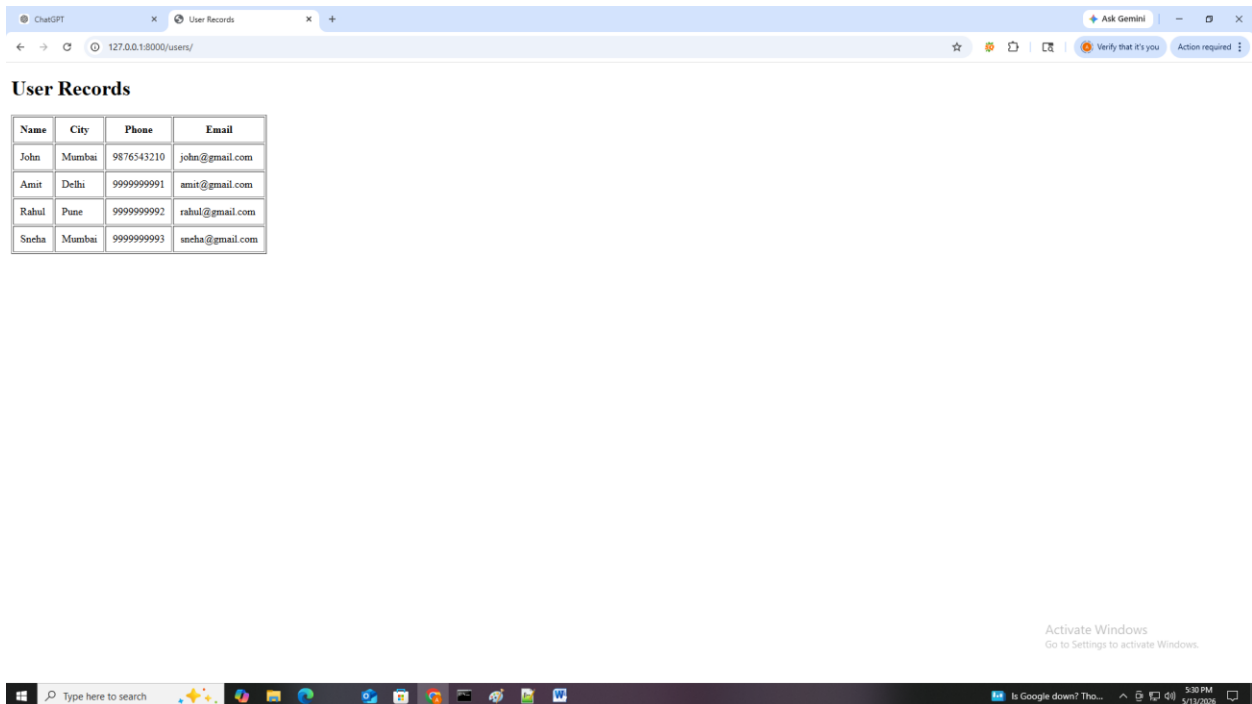
4 . Run Server

```
python manage.py runserver
```

Open:

```
http://127.0.0.1:8000/users/
```

You will see all records displayed in a table.



The screenshot shows a web browser window with the address bar displaying `127.0.0.1:8000/users/`. The page title is "User Records". Below the title, there is a table with the following data:

Name	City	Phone	Email
John	Mumbai	9876543210	john@gmail.com
Amit	Delhi	9999999991	amit@gmail.com
Rahul	Pune	9999999992	rahul@gmail.com
Sneha	Mumbai	9999999993	sneha@gmail.com

At the bottom of the browser window, there is a Windows taskbar with the search bar and several application icons. A notification in the bottom right corner says "Activate Windows Go to Settings to activate Windows." The system tray shows the time as 5:30 PM on 5/13/2025.

Add Sample Data in Admin

Register model in `admin.py`:

```
from django.contrib import admin
from .models import UserRecord

admin.site.register(UserRecord)
```

Then create superuser:

```
python manage.py createsuperuser
```

Login:

```
http://127.0.0.1:8000/admin/
```