

WAP in Django to create a login application which will print WELCOME :USERNAME on Browser.

Templates (html file)

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>practice file</title>
</head>
<body>
    <form>
        <h1>WELCOME</h1>
        <h2>User password / Login page</h2>
        <label for="username">username</label><br>
        <input type="text" id="username" placeholder="...@gmail.com"><br>
        <label for="pwd">password</label><br>
        <input type="text" id="pwd" placeholder="@#34%sf#$^344"><br>
        <button>submit</button>

    </form>

</body>
</html>
```

Urls.py

```
"""
URL configuration for practice project.

The `urlpatterns` list routes URLs to views. For more information please see:
    https://docs.djangoproject.com/en/4.2/topics/http/urls/
Examples:
Function views
    1. Add an import:  from my_app import views
    2. Add a URL to urlpatterns:  path('', views.home, name='home')
Class-based views
    1. Add an import:  from other_app.views import Home
    2. Add a URL to urlpatterns:  path('', Home.as_view(), name='home')
Including another URLconf
    1. Import the include() function: from django.urls import include, path
    2. Add a URL to urlpatterns:  path('blog/', include('blog.urls'))
"""
from django.contrib import admin
```

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

```
def Homepage(request):
    return HttpResponse("<h> Home_page <\h>")
```

```
def UserPasswordform(request):
    return render(request, 'UserPasswordform.html')
```