

ADF Practical – 4 Steps

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Q1:-

1. Create a signup and login page using Django Admin Auth package. Ask user to include the the following information during the registration:

a. User ID, Email Address, Password and Confirm Password {Django Form Fields}

base.html

- Base.html provide view page according to situations like if we are not authenticated into site the page will be shown having signin and signup button.
- elseif user authenticated then it will show us home page having all the functionality of site.

```
<!doctype html>
<html lang="en">
  <head>
    <!-- Required meta tags -->
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">

    <!-- Bootstrap CSS -->
    <link
href="https://cdn.jsdelivr.net/npm/bootstrap@5.1.1/dist/css/bootstrap.min.c
ss" rel="stylesheet" integrity="sha384-
F3w7mX95PdgyTmZZMECAngseQB83DfGTowi0iMjiWaeVhAn4FJkqJByhZMI3AhiU"
crossorigin="anonymous">

    <title>{% block title %}{% endblock title %}</title>
  </head>
  <body>
    <nav class="navbar navbar-expand-lg navbar-dark bg-dark">
      <div class="container-fluid">
        <a class="navbar-brand" href="/">Social Media Site</a>
        <button class="navbar-toggler" type="button" data-bs-
toggle="collapse" data-bs-target="#navbarSupportedContent" aria-
```

```

controls="navbarSupportedContent" aria-expanded="false" aria-label="Toggle
navigation">
    <span class="navbar-toggler-icon"></span>
</button>
<div class="collapse navbar-collapse"
id="navbarSupportedContent">
    <ul class="navbar-nav me-auto mb-2 mb-lg-0">
</ul>

    {% if user.is_authenticated %}
    <a class="btn btn-primary mx-2" href="{% url 'user_add_post'
%}">
        Add Post
    </a>
    <a class="btn btn-primary" href="{% url 'user_post_list' %}">
        Post list
    </a>
    <ul class="navbar-nav ml-auto">
    <li class="nav-item dropdown">

        <a class="nav-link dropdown-toggle" href="#"
id="navbarDropdown" role="button" data-bs-toggle="dropdown" aria-
expanded="false">
            Welcome {{ request.user }}
        </a>
        <ul class="dropdown-menu" aria-labelledby="navbarDropdown">
            <li><a class="dropdown-item" href="{% url 'logout'
%}">Logout</a></li>
        </ul>
    </li>
    </ul>
    {% else %}
    <a class="btn btn-primary mx-2" href="{% url 'user_register'
%}">
        Sign up
    </a>
    <a class="btn btn-primary" href="{% url 'login' %}">
        Sign In
    </a>
    {% endif %}
    </div>
</div>
</nav>
<div class="container">
    {% for message in messages %}
    <div class="alert alert-{{ message.tags }} alert-dismissible fade
show" role="alert">
        <strong>Message </strong>{{ message }}
        <button type="button" class="btn-close" data-bs-dismiss="alert"
aria-label="Close"></button>
    </div>
    {% endfor %}
</div>
{% block body %}{% endblock body %}
<script
src="https://cdn.jsdelivr.net/npm/bootstrap@5.1.1/dist/js/bootstrap.bundle.
min.js" integrity="sha384-
/bQdsTh/da6pkI1MST/rWKFNjaCP5gBSY4sEBT38Q/9RBh9AH40zEOg7Hlq2THRZ"
crossorigin="anonymous"></script>
</body>
</html>

```

Home.html

```
{% extends 'base.html' %}
{% block title %}Home{% endblock title %}
```

urls.py

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

from django.conf import settings
from django.conf.urls.static import static

urlpatterns = [
    path('admin/', admin.site.urls),
    path("accounts/",include('django.contrib.auth.urls')),
    path('register/',views.registerUser,name="user_register"),
    path('add_post/',views.add_post,name="user_add_post"),
    path('show_post/',views.show_post,name="user_post_list"),
    path('delete_post/<str:postname>',views.delete_post,name="deletepost"),
    path('update_post/<int:id>',views.update_post,name="updatepost"),
    path('registration/emailVerification/<uidb64>/<token>', views.activate,
name='emailActivate'),
    path('user_profile/',views.view_profile,name="user_profile"),
    path('',views.home,name="home"),
]
if settings.DEBUG:
    urlpatterns +=
static(settings.MEDIA_URL,document_root=settings.MEDIA_ROOT)
```

admin.py

```
from django.contrib import admin
from django.contrib.auth.models import User
from .models import Post,UserProfile

@admin.register(Post)
class UserAdmin(admin.ModelAdmin):
    list_display = ('id','postusername' , 'postname', 'description')

@admin.register(UserProfile)
class UserAdmin1(admin.ModelAdmin):
    list_display = ('id','username' , 'email',
'birthdate','mobilen0','gender', 'city', 'pincode','profile','document')
```

views.py

```
from django.shortcuts import render,HttpResponse
from .forms import RegisterForm,ProfileForm
from django.contrib import messages
from django.shortcuts import render,redirect
from .forms import addPost
from django.contrib.auth.models import User
from .models import Post,UserProfile
```

```

from django.conf import settings
from django.core.mail import send_mail
from django.utils.http import urlsafe_base64_encode, urlsafe_base64_decode
from django.contrib.sites.shortcuts import get_current_site
from .token import account_activation_token
from django.core.mail import send_mail
from django.template.loader import render_to_string
from django.utils.encoding import force_bytes, force_text

def registerUser(request):
    if request.method=="POST":
        form=RegisterForm(request.POST)
        if form.is_valid():
            email = request.POST['email']
            user = form.save(commit=False)
            user.is_active = False
            user.save()
            current_site = get_current_site(request)
            Msub = 'Activate your account on Social Media Site'
            msg = render_to_string('registration/acc_active_email.html', {
                'user': user,
                'domain': current_site.domain,
                'uid': urlsafe_base64_encode(force_bytes(user.pk)),
                'token': account_activation_token.make_token(user),
            })
            email_from = settings.EMAIL_HOST_USER
            recipient_list = [email,]
            send_mail(Msub, msg, email_from, recipient_list)
            return HttpResponseRedirect("Please confirm your email address to complete the registration!")
        else:
            context={'form':form}
            messages.error(request,'There is Error in your information...kindly refill the form')
            render(request,'registration/signup.html',context)
            form=RegisterForm()
            context={'form':form}
            return render(request,'registration/signup.html',context)

def activate(request, uidb64, token):
    try:
        uid = force_text(urlsafe_base64_decode(uidb64))
        user = User.objects.get(pk=uid)
    except(TypeError, ValueError, OverflowError, User.DoesNotExist):
        user = None
    if user is not None and account_activation_token.check_token(user, token):
        user.is_active = True
        user.save()
        messages.success(request, 'Thank you for your email confirmation. Now you can login your account.')
        messages.success(request, 'Please complete your profile in profile section after login.')
        return redirect('login')
    else:
        return HttpResponseRedirect('Activation link is invalid!')

def add_post(request):
    pi = User.objects.get(username=request.user)

```

```

if(request.method == 'POST'):
    fm = addPost(request.POST)
    if(fm.is_valid()):
        pname = fm.cleaned_data['postname']
        desc = fm.cleaned_data['description']
        reg = Post(postusername=pi, postname=pname, description=desc)
        reg.save()
        fm = addPost()
    else:
        fm = addPost()
    return render(request, 'registration/addPost.html', {'form':fm})

def show_post(request):
    stud = Post.objects.filter(postusername=request.user)
    return render(request, 'registration/showPost.html' , {'stu':stud})

def delete_post(request,postname):
    if request.method == 'POST':
        pi = Post.objects.get(postusername=request.user,postname=postname)
        pi.delete()
        stud = Post.objects.filter(postusername=request.user)
        return render(request, 'registration/showPost.html' , {'stu':stud})

def update_post(request, id):
    if request.method == 'POST':
        pi = Post.objects.get(pk=id,postusername=request.user)
        fm = addPost(request.POST, instance=pi)
        if fm.is_valid():
            fm.save()
        else:
            pi = Post.objects.get(pk=id,postusername=request.user)
            fm = addPost(instance=pi)
        return render(request, 'registration/updatePost.html', {'form':fm})

def view_profile(request):
    if not UserProfile.objects.filter(username=request.user).exists():
        if request.method=="POST":
            fm=ProfileForm(request.POST,request.FILES)
            if fm.is_valid():
                uname = request.user
                email = uname.email
                bdate = fm.cleaned_data['birthdate']
                mobno = fm.cleaned_data['mobilenno']
                gender = fm.cleaned_data['gender']
                city = fm.cleaned_data['city']
                pincode = fm.cleaned_data['pincode']
                profile = fm.cleaned_data['profile']
                document = fm.cleaned_data['document']
                reg = UserProfile(username=uname,
email=email,birthdate=bdate,mobilenno=mobno,
gender=gender,city=city,pincode=pincode,profile=profile,document=document)
                reg.save()
                fm = ProfileForm()
                return redirect('user_profile')
            else:
                context={'form':fm}
                messages.error(request,'There is Error in your
information...kindly refill the form')
                render(request,'registration/userProfile.html',context)
            fm=ProfileForm()

```

```

        return render(request, 'registration/userProfile.html',
{'form':fm})

    stud = UserProfile.objects.filter(username=request.user)
    return render(request, 'registration/showProfile.html' , {'stu':stud})

def home(request):
    return render(request, 'home.html')

```

forms.py

```

from django.contrib.auth.forms import UserCreationForm
from django.contrib.auth.models import User
from django.forms import widgets
from .models import Post, UserProfile
from django import forms

class RegisterForm(UserCreationForm):
    class Meta:
        model = User
        fields = ["username", "password1", "password2", "email",
"first_name", "last_name"]

class addPost(forms.ModelForm):
    class Meta:
        model = Post
        fields = ["postname", "description"]
        widgets = {
            'postname': forms.TextInput(attrs={'class': 'form-control'}),
            'description': forms.TextInput(attrs={'class': 'form-
control'}),
        }

class ProfileForm(forms.ModelForm):
    class Meta:
        model = UserProfile
        fields = ["birthdate", "mobilen", "gender",
"city", "pincode", "profile", "document"]
        widgets = {
            'birthdate': forms.TextInput(attrs={'class': 'form-control'}),
            'mobilen': forms.TextInput(attrs={'class': 'form-control'}),
            'gender': forms.TextInput(attrs={'class': 'form-control'}),
            'city': forms.TextInput(attrs={'class': 'form-control'}),
            'pincode': forms.TextInput(attrs={'class': 'form-control'}),
            #'profile' : forms.ImageField(),
        }

```

tokens.py

```

from django.contrib.auth.tokens import PasswordResetTokenGenerator
import six
class TokenGenerator(PasswordResetTokenGenerator):
    def _make_hash_value(self, user, timestamp):
        return (
            six.text_type(user.pk) + six.text_type(timestamp) +
            six.text_type(user.is_active)
        )
account_activation_token = TokenGenerator()

```

models.py

```

from django.db import models

class Post(models.Model):
    postusername = models.CharField(max_length=20)
    postname = models.CharField(max_length=200)
    description = models.CharField(max_length=200)

class UserProfile(models.Model):
    username = models.CharField(max_length=20)
    email = models.EmailField(max_length = 254)
    birthdate = models.CharField(max_length=10)
    mobileno = models.CharField(max_length=10)
    gender = models.CharField(max_length=6)
    city = models.CharField(max_length=10)
    pincode = models.CharField(max_length=6)
    profile = models.ImageField(upload_to = "images/")
    document = models.FileField(upload_to= "docs/")

```

signup.html

```

{% extends 'base.html' %}
{% block title %}Signup{% endblock title %}
{% block body %}
    <div class="container my-2">
        <h2>Register Here</h2>
        <form method="post">
            {%csrf_token%}
            {{form.as_p}}
            <button type="submit" class="btn btn-primary">Register</button>
        </form>
    </div>
{% endblock body %}

```

Login.html

```

{% extends 'base.html' %}
{% block title %}Login{% endblock title %}
{% block body %}
    <div class="container">
        <h2>Login Page</h2>
        <form method="post">
            {%csrf_token%}
            {{ form.as_p}}
            <button type="submit">Log In</button>
        </form>
    </div>

```

```
</form>
</div>

{% endblock body %}
```

Screenshots (signin/signup page)

A screenshot of a web browser window showing a registration form titled 'Register Here'. The form includes fields for Username, Password, Password confirmation, Email address, First name, and Last name. A blue 'Register' button is at the bottom. The browser's address bar shows the URL '127.0.0.1:8000/register/'.

Register Here

Username: Required. 150 characters or fewer. Letters, digits and @/./+/-/_ only.

Password:

- Your password can't be too similar to your other personal information.
- Your password must contain at least 8 characters.
- Your password can't be a commonly used password.
- Your password can't be entirely numeric.

Password confirmation: Enter the same password as before, for verification.

Email address:

First name:

Last name:

Select user to change | Django x Singup

127.0.0.1:8000/register/

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Social Media Site Sign up Sign In

Register Here

Username: Required. 150 characters or fewer. Letters, digits and @/./+/-/_ only.

Password:

- Your password can't be too similar to your other personal information.
- Your password must contain at least 8 characters.
- Your password can't be a commonly used password.
- Your password can't be entirely numeric.

Password confirmation: Enter the same password as before, for verification.

Email address:

First name:

Last name:

Q2:-

Verify the user mail id by sending them verification mail. User must verify his/her mail id before create/react/view any post on social media platform

Select user to change | Django x 127.0.0.1:8000/register/ x Inbox (2,411) - 18bce042@nirm... x Inbox (1,879) - sanketchheladiy... +

127.0.0.1:8000/register/

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Please confirm your email address to complete the registration!

- acc_active_sent.html

```
{% extends 'base.html' %}

{% block content %}
<p>Please confirm your email address to complete the registration. </p>
{% endblock %}
```

- acc_active_email.html

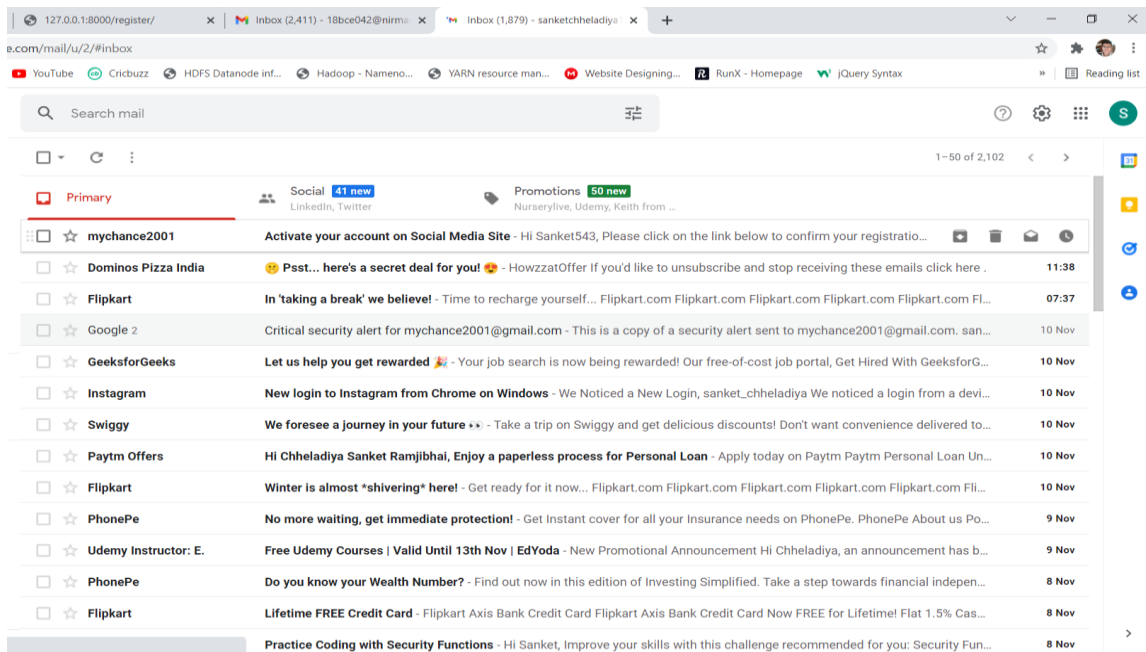
```
{% autoescape off %}
Hi {{ user.username }},

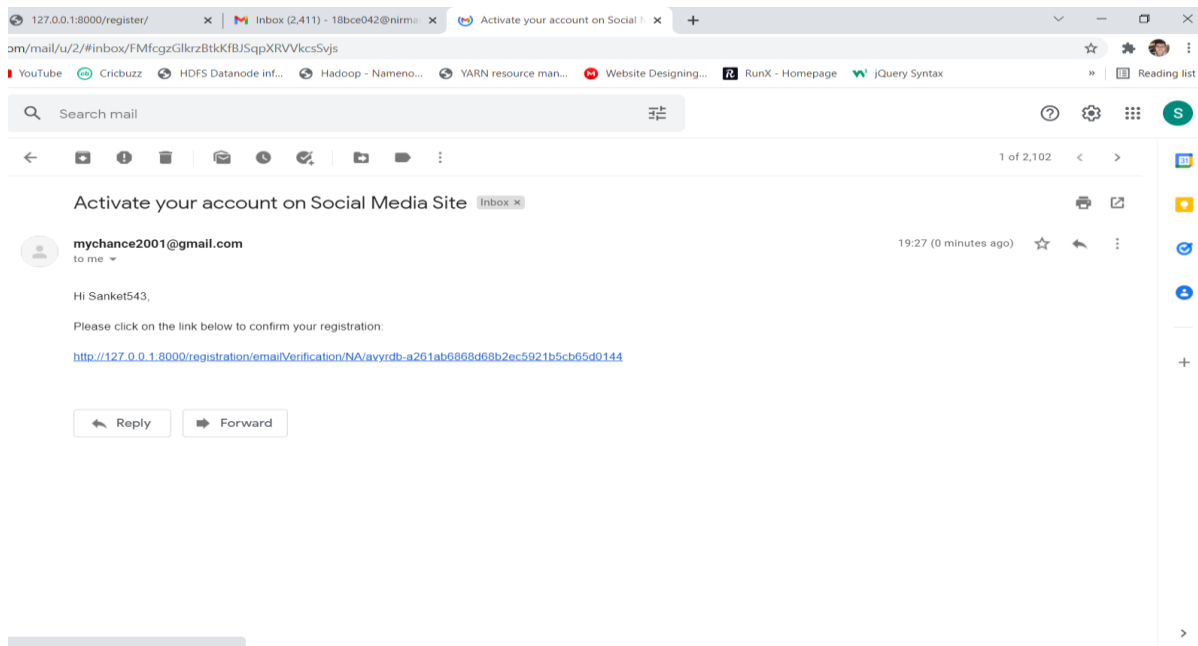
Please click on the link below to confirm your registration:

http://{{ domain }}{% url 'emailActivate' uidb64=uid token=token %}
{% endautoescape %}
```

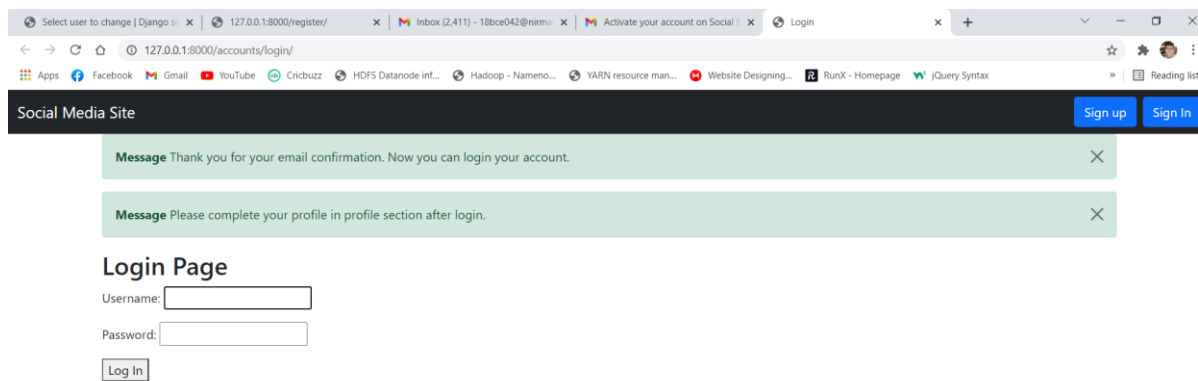
- emailVerification.html

```
Hi ,
Please click on the link to confirm your registration,
http://{{ domain }}/emailVerification/{{ uid }}/{{ token }}
```





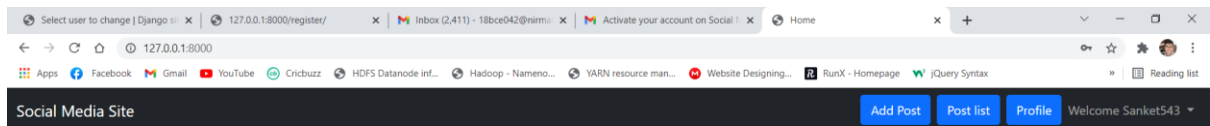
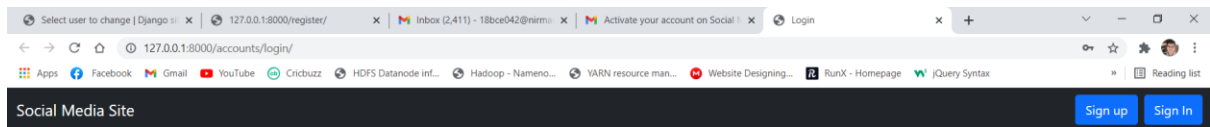
- After Clicking the link redirect to login page



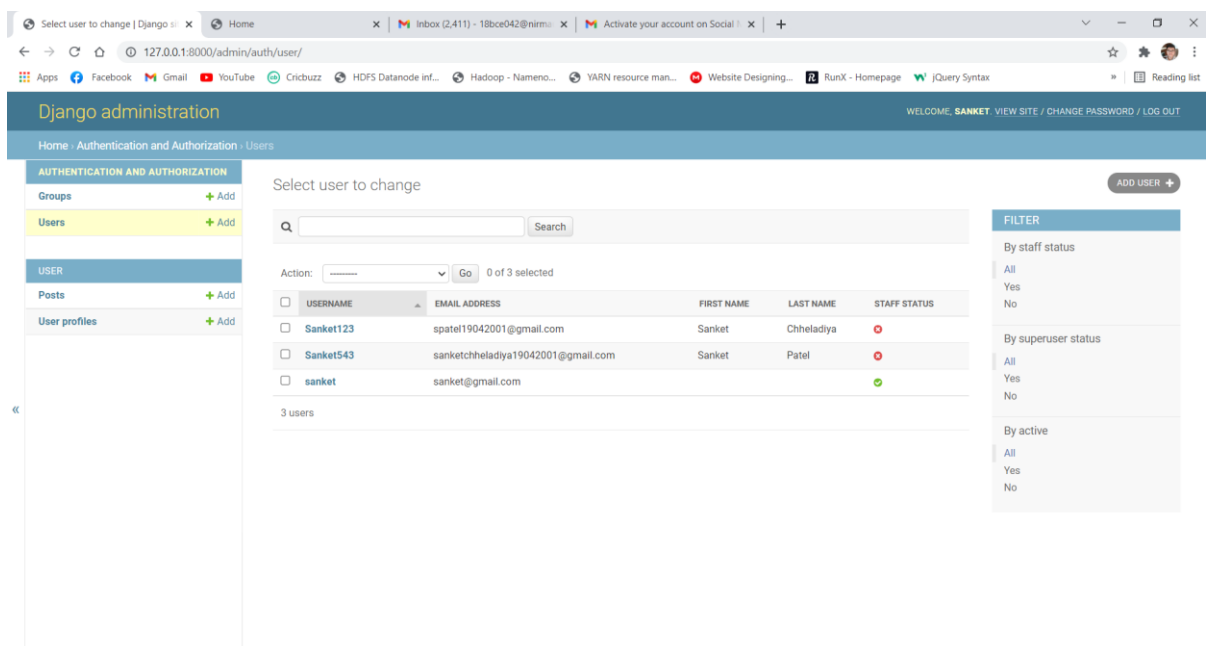
Q3:-

Once the user verifies his/her email id, redirect them to fetch the extra information about users using Django.Forms- Extra information of users that are to be collected are as mentioned below:

a. Birth Date, Calculate Age based on entered date, mobile no, gender, city, pincode, state {Use Django Fields, Widgets and Attributes}



-Check User will be added to Django admin



- userProfile.html

```
{% extends 'base.html' %}
{% block title %}User Profile{% endblock title %}
{% block body %}
    <div class="container my-2">
        <h2>Complete your Profile</h2>
        <form method="post" enctype="multipart/form-data">
            {%csrf_token%}
            {{ form.as_p }}
            <button type="submit" class="btn btn-primary">Submit</button>
        </form>
    </div>
{% endblock body %}
```

-Add Extra Information about user and make profile

The screenshot shows a web browser window with the address bar displaying '127.0.0.1:8000/user_profile/'. The browser's address bar and tabs are visible at the top. The page has a dark header with the text 'Social Media Site' on the left and navigation links 'Add Post', 'Post list', and 'Profile' on the right, along with a user greeting 'Welcome Sanket543'. The main content area is titled 'Complete your Profile' and contains a form with the following fields: Birthdate, Mobilen: (likely Mobile Number), Gender, City, and Pincode. Below these fields are two file upload sections: 'Profile:' and 'Document:', each with a 'Choose File' button and the text 'No file chosen'. At the bottom of the form is a blue 'Submit' button.

127.0.0.1:8000/user_profile/

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Social Media Site Add Post Post list Profile Welcome Sanket543

Complete your Profile

Birthdate:

Mobilen:

Gender:

City:

Pincode:

Profile: No file chosen

Document: No file chosen

127.0.0.1:8000/user_profile/

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Social Media Site [Add Post](#) [Post list](#) [Profile](#) Welcome Sanket543

Complete your Profile

Birthdate:

Mobileno:

Gender:

City:

Pincode:

Profile: [Choose File](#) WIN_202001...1_31_Pro.jpg

Document: [Choose File](#) CamScanner... 15.11.14.pdf

[Submit](#)

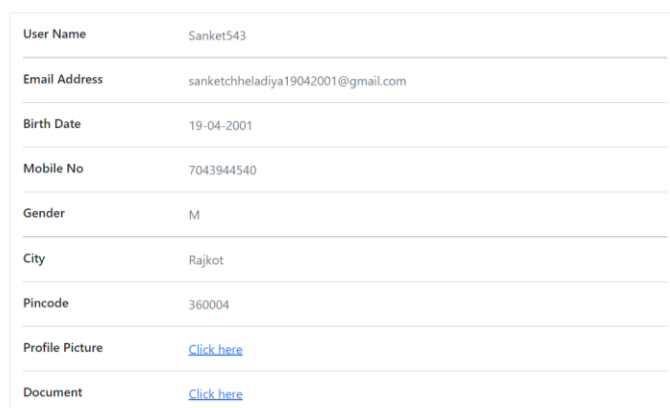
-After submit profile page looks like below we can see uploaded photo and documents about us by clicking [click here link](#).

-showProfile.html

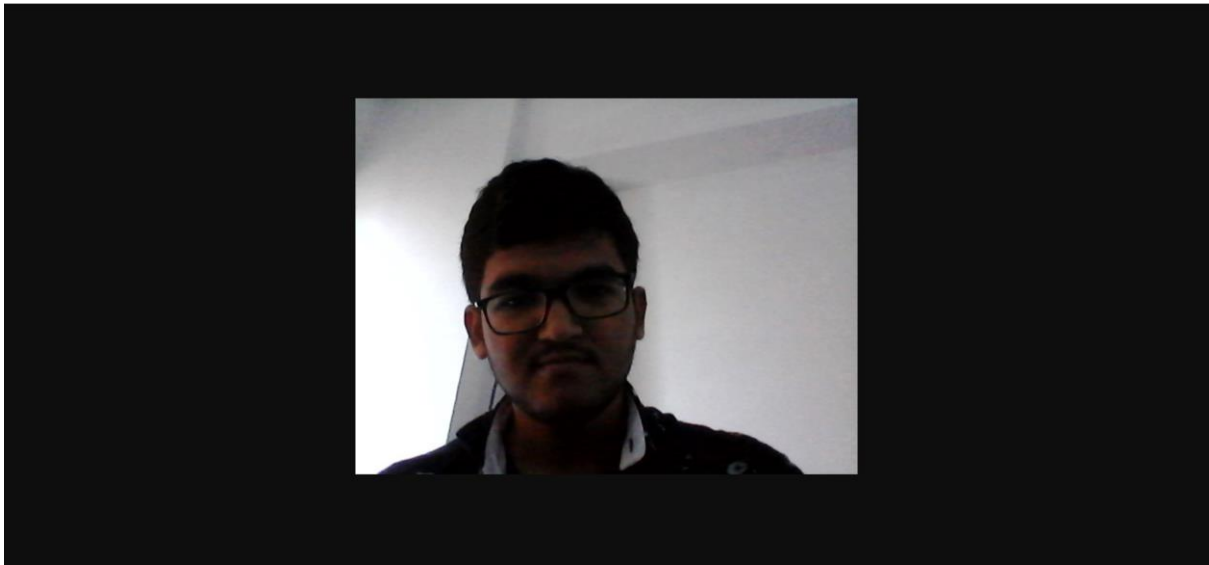
```
{% extends 'base.html' %}
{% block title %}Show Profile{% endblock title %}
{% block body %}
    <div class="container">
        <br><br><br><br>
        {% if stu %}
        <div class="main-body">
            <nav aria-label="breadcrumb" class="main-breadcrumb">
            </nav>
            {% for st in stu %}
                <div class="row gutters-sm">
                    <div class="col-md-4 mb-3">
                        <div class="card">
                            <div class="card-body">
                                {% comment %}
https://www.w3schools.com/howto/img_avatar.png {% endcomment %}
                                <div class="d-flex flex-column align-items-center text-center">
                                    
                                    <div class="mt-3">
                                        <h4>{{st.username}} </h4>
                                    </div>
                                </div>
                            </div>
                        </div>
                    </div>
                </div>
            </div>
            <div class="card mt-3">
            </div>
        </div>
        </div>
    </div>
```

```
<div class="col-md-8">
  <div class="card mb-3">
    <div class="card-body">
      <div class="row">
        <div class="col-sm-3">
          <h6 class="mb-0">User Name</h6>
        </div>
        <div class="col-sm-9 text-secondary">
          {{st.username}}
        </div>
      </div>
      <hr>
      <div class="row">
        <div class="col-sm-3">
          <h6 class="mb-0">Email Address</h6>
        </div>
        <div class="col-sm-9 text-secondary">
          {{st.email}}
        </div>
      </div>
      <hr>
      <div class="row">
        <div class="col-sm-3">
          <h6 class="mb-0">Birth Date</h6>
        </div>
        <div class="col-sm-9 text-secondary">
          {{st.birthdate}}
        </div>
      </div>
      <hr>
      <div class="row">
        <div class="col-sm-3">
          <h6 class="mb-0">Mobile No</h6>
        </div>
        <div class="col-sm-9 text-secondary">
          {{st.mobilenos}}
        </div>
      </div>
      <hr>
      <div class="row">
        <div class="col-sm-3">
          <h6 class="mb-0">Gender</h6>
        </div>
        <div class="col-sm-9 text-secondary">
          {{st.gender}}
        </div>
      </div>
      <hr>
      <div class="row">
        <div class="col-sm-3">
          <h6 class="mb-0">City</h6>
        </div>
        <div class="col-sm-9 text-secondary">
          {{st.city}}
        </div>
      </div>
      <hr>
      <div class="row">
        <div class="col-sm-3">
          <h6 class="mb-0">Pincode</h6>
        </div>
```

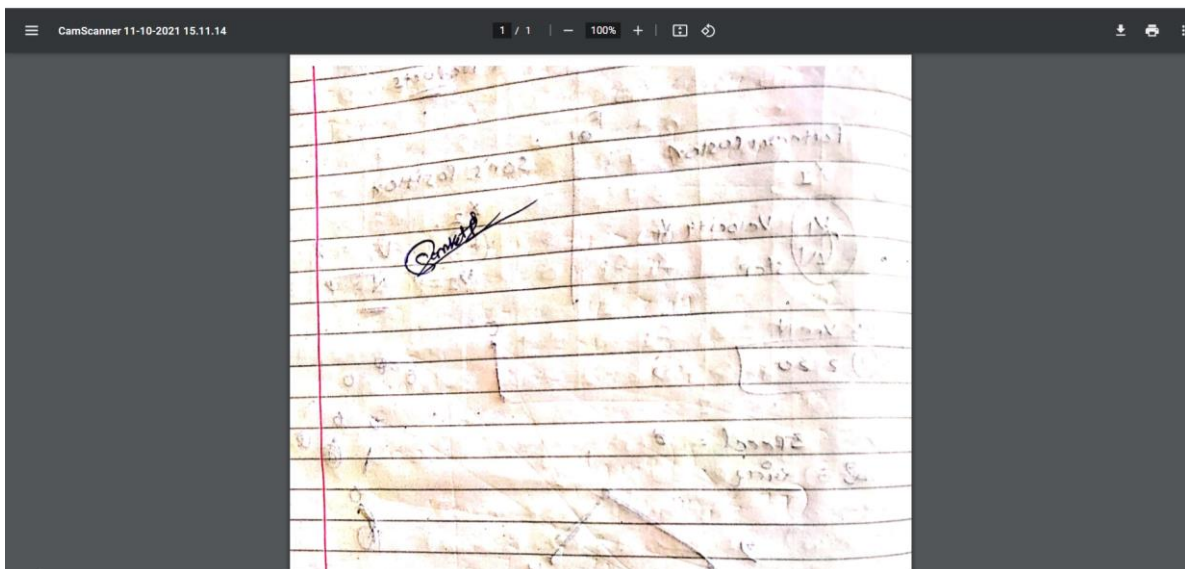
Social Media Site Add Post Post list Profile Welcome Sanket543



-profile picture clicked uploaded photo display



-Document clicked uploaded document display



-We can see Django admin page updates with above changes.

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Django administrationWELCOME, SANKET. VIEW SITE / CHANGE PASSWORD / LOG OUT

Home / User / User profiles

AUTHENTICATION AND AUTHORIZATION

GroupsAdd

UsersAdd

USER

PostsAdd

User profilesAdd

Select user profile to changeADD USER PROFILE

Action:Go0 of 2 selected

ID	USERNAME	EMAIL	BIRTHDATE	MOBILENO	GENDER	CITY	PINCODE	PROFILE	DOCUMENT
2	Sanket543	sanketchheladiya19042001@gmail.com	19-04-2001	7043944540	M	Rajkot	360004	images/WIN_20200118_10_01_31_Pro.jpg	docs/CamScanner_11-10-2021_15.11.14_JFMbV0L.p
1	Sanket123	spatel19042001@gmail.com	19-Apr-200	7043526125	M	Rajkot	360004	images/Sanket_Photo.jpeg	docs/CamScanner_11-10-2021_15.11.14.pdf

2 user profiles

-Now Add Post

-addPost.html

```
{% extends 'base.html' %}
{% block title %}Add Post{% endblock title %}
{% block body %}
    <div class="container">
        <h2>Add Post Page</h2>
        <form method="post">
            {% csrf_token %}
            {{ form.as_p }}
            <button type="submit">Submit</button>
        </form>
    </div>
{% endblock body %}
```

127.0.0.1:8000

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Social Media SiteAdd PostPost listProfileWelcome Sanket543

Select user profile to change | D | x Add Post

127.0.0.1:8000/add_post/

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Social Media Site Add Post Post list Profile Welcome Sanket543

Add Post Page

Postname:

Description:

-showPost.html

```
{% extends 'base.html' %}
{% block title %}Show Post{% endblock title %}
{% block body %}
    <div class="container">
        <h2>Post List</h2>

        {% if stu %}
        <table class="table table-hover">
            <thead>
                <tr>
                    <th scope="col">Username</th>
                    <th scope="col">Post ID</th>
                    <th scope="col">Post Name</th>
                    <th scope="col">Post Description</th>
                    <th scope="col">Actions</th>
                </tr>
            </thead>
            <tbody>
                {% for st in stu %}
                <tr>
                    <th scope="row">{{st.postusername}}</th>
                    <td>{{st.id}}</td>
                    <td>{{st.postname}}</td>
                    <td>{{st.description}}</td>
                    <td>
                        {% comment %} {% url 'updatedata' st.id %} {%
                        <a href="{% url 'updatepost' st.id %}" class="btn
                        btn-warning btn-sm">Edit</a>
                        <form action="{% url 'deletepost' st.postname %}"
                        method="post" class="d-inline">
                            {% csrf_token %}
                            <input type="submit" value="Delete" class="btn
                        btn-danger btn-sm">
                        </form>
                    </td>
                </tr>
                {% endcomment %}
            </tbody>
        </table>
        {% else %}
        <p>No posts found.</p>
        {% endif %}
    </div>
{% endblock body %}
```

```

        </td>
      </tr>
    {% endfor %}
  </tbody>
</table>
{% else %}
<h4 class="text-center alert alert-warning">No Records</h4>
{% endif %}

</div>

{% endblock body %}

```

Select user profile to change [D] x Show Post x Inbox (2,411) - 18bce042@nirmal x Activate your account on Social i x New Tab x +

127.0.0.1:8000/show_post/ ☆ ⚙️ 👤

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Post List

Username	Post ID	Post Name	Post Description	Actions
Sanket543	1	Test_Upload_Post_By_Sanket	This is Testing for upload post	Edit Delete

-updatePost.html

```

{% extends 'base.html' %}
{% block title %}Update Post{% endblock title %}
{% block body %}
  <div class="container">
    <h2>Update Post Information</h2>
    <form method="post">
      {% csrf_token %}
      {{ form.as_p }}
      <button type="submit" class="btn btn-info">Submit</button>
      <a href="{% url 'user_post_list' %}" class="btn btn-info">Back
to Home</a>
    </form>
  </div>

{% endblock body %}

```

Select user profile to change | D | x Update Post x Inbox (2,411) - 18bce042@nirm... x Activate your account on Social... x Dashboard x + x - x x x x

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Update Post Information

Postname:

Description:

Submit Back to Home

-Logout leads to home page


Select user profile to change | D | x Show Profile x Inbox (2,411) - 18bce042@nirm... x Activate your account on Social... x Dashboard x + x - x x x x

127.0.0.1:8000/user_profile/

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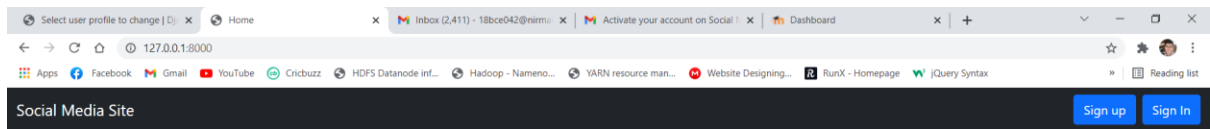
Logout



Sanket543

User Name	Sanket543
Email Address	sanketchheladiya19042001@gmail.com
Birth Date	19-04-2001
Mobile No	7043944540
Gender	M
City	Rajkot
Pincode	360004
Profile Picture	Click here
Document	Click here

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-----Thank You-----