**Sign Up Form**

Step 1: forms.py

from django import forms

**from django.contrib.auth.models import User**

**class SignUpForm(forms.ModelForm):  
 class Meta:  
 model = User  
 fields = ['username', 'password', 'email', 'first\_name', 'last\_name']  
 widgets = {  
 'password': forms.PasswordInput(),  
 }**

Step 2: views.py

from django.shortcuts import render

**from django.http import HttpResponseRedirect**

def signup(r):  
 form = SignUpForm()  
 **if r.method == 'POST':  
 form = SignUpForm(r.POST)  
 user = form.save()  
 user.set\_password(user.password)  
 user.save()  
 return HttpResponseRedirect(r, '/account/login', {'form':form})**  
  
 return render(r, 'Home/signup.html')

Step 3: signup.html

{% block baseblock %}  
<div class="container" align="center">  
 <h1>Sign Up</h1>  
 <form method="POST">  
 {{form.as\_p}}  
 {%csrf\_token%}  
 <button type="submit" class="btn btn-primary">Sign Up</button>  
 </form>  
</div>  
{% endblock %}

Step 4: Make migrations

**python manage.py makemigrations**

**python manage.py migrate**

Step 5: Runserver

**python manage.py runserver**