```
django-admin startproject UserAuth

cd UserAuth
python manage.py startapp Users

# Users/models.py
from django.contrib.auth.models import AbstractUser

class User(AbstractUser):
    pass

# Users/views.py
from rest_framework import status
from rest_framework.decorators import api_view
from rest_framework.response import Response
from django.contrib.auth import authenticate, login
from django.contrib.auth.tokens import default_token_generator
from django.core.exceptions import ValidationError
from django.utils.encoding import force_bytes
from django.utils.http import urlsafe_base64_encode
from django.core.mail import send_mail
from django.conf import settings
from .models import User

@api_view(['POST'])
def register(request):
    data = request.data
    serializer = UserSerializer(data=data)
    if serializer.is_valid():
        user = serializer.save()
        return Response({'message': 'User registered successfully'},
status=status.HTTP_201_CREATED)
    return Response(serializer.errors, status=status.HTTP_400_BAD_REQUEST)

@api_view(['POST'])
def verify(request):
    # Implement verification logic here
    pass

@api_view(['POST'])
```

```python
def login(request):
    # Implement login logic here
    pass

@api_view(['POST'])
def forgot_password(request):
    # Implement forgot password logic here
    pass

@api_view(['POST'])
def reset_password(request):
    # Implement reset password logic here
    pass

# Users/serializers.py
from rest_framework import serializers
from .models import User

class UserSerializer(serializers.ModelSerializer):
    class Meta:
        model = User
        fields = ['first_name', 'last_name', 'email', 'username', 'password']
        extra_kwargs = {'password': {'write_only': True}}

    def create(self, validated_data):
        user = User.objects.create_user(**validated_data)
        return user

# Users/urls.py
from django.urls import path
from . import views

urlpatterns = [
    path('register/', views.register, name='register'),
    path('verify/', views.verify, name='verify'),
    path('login/', views.login, name='login'),
    path('forgot-password/', views.forgot_password, name='forgot_password'),
    path('reset-password/', views.reset_password, name='reset_password'),
]
```

```python
# UserAuth/urls.py
from django.contrib import admin
from django.urls import path, include

urlpatterns = [
    path('admin/', admin.site.urls),
    path('api/', include('Users.urls')),
]
```