

*models.py*

```
from django.db import models
from django.contrib.auth.models import AbstractUser
```

```
class User(AbstractUser):
    name = models.CharField(...)
    email = models.EmailField(...)
    bio = models.TextField(...)
    avatar = models.ImageField(...)

    USERNAME_FIELD = 'email'
    REQUIRED_FIELDS = []
```

*forms.py*

```
from django.forms import ModelForm
from .models import User
```

```
class UserForm(ModelForm):
    class Meta:
        model = User
        fields = ['avatar', 'name', 'username', 'email', 'bio']
```

*views.py*

```
from .models import User
from .forms import UserForm
```

```
def updateUser(request, pk):
    user = request.user
    form = UserForm(instance=user)

    if request.method == 'POST':
        form = UserForm(request.POST, request.FILES, instance=user)
        if form.is_valid():
            form.save()
            return redirect('user-profile', pk=user.id)
    context = {'form': form}
    return render(request, 'base/update-user.html', context)
```