You don’t need to create any models for the basic login and signup functionality. Django’s built-in `User` model is sufficient for this purpose.

However, if you want to store additional information about the user, you can create a custom user model or a profile model.

For example, you can create a `Profile` model that extends the `User` model:

Models.py

```

From django.db import models

From django.contrib.auth.models import User

Class Profile(models.Model):

User = models.OneToOneField(User, on\_delete=models.CASCADE)

Bio = models.TextField(blank=True)

Profile\_picture = models.ImageField(upload\_to=’profile\_pictures’, blank=True)

Def \_\_str\_\_(self):

Return self.user.username

```

This `Profile` model stores additional information about the user, such as their bio and profile picture.

You’ll need to run migrations to create the table for the `Profile` model:

```

Bash

Python manage.py makemigrations

Python manage.py migrate

```

You can then use the `Profile` model in your views to store and retrieve additional user information.