**profiles/models.py**: 96%   `27`   `1`   `0`

```python
1    """ Model information for profile pages """
2
3    from django.db import models
4    from django.contrib.auth.models import User
5    from django.dispatch import receiver
6    from django.db.models.signals import post_save
7
8    # Create your models here.
9
10
11   class UserProfile(models.Model):
12       """ User detail information """
13       user = models.OneToOneField(User, on_delete=models.CASCADE)
14       first_name = models.CharField(max_length=50)
15       last_name = models.CharField(max_length=50)
16       business_name = models.CharField(max_length=50)
17       address_1 = models.CharField(max_length=50)
18       address_2 = models.CharField(max_length=50, null=True, blank=True)
19       town_or_city = models.CharField(max_length=50)
20       county = models.CharField(max_length=50)
21       postcode = models.CharField(max_length=50)
22       telephone = models.CharField(max_length=50, null=True, blank=True)
23       email = models.CharField(max_length=50, null=True, blank=True)
24       vat_number = models.CharField(max_length=11, null=True, blank=True)
25       bank_account_name = models.CharField(max_length=50, null=True, blank=True)
26       bank_account_number = models.CharField(max_length=12, null=True,
27                                              blank=True)
28       bank_sort_code = models.CharField(max_length=8, null=True, blank=True)
29       payment_terms = models.CharField(max_length=50, null=True, blank=True)
30
31       def __str__(self):
32           """ Get username """
33           return self.user.username
34
35
36   @receiver(post_save, sender=User)
37   def create_or_update_user_profile(sender, instance, created, **kwargs):
38       """ Create or update a user profile """
39       if created:
40           UserProfile.objects.create(user=instance)
41       instance.userprofile.save()
```