```
   32
33 ∨ INSTALLED_APPS = [
   34        'django.contrib.admin',
   35        'django.contrib.auth',
   36        'django.contrib.contenttypes',
   37        'django.contrib.sessions',
   38        'django.contrib.messages',
   39        'django.contrib.staticfiles',
   40        'blog'
   41    ]
   42
```

*** had to fix ending and add '**,**' after blog***

```python
from django.conf import settings
from django.db import models
from django.utils import timezone


class Post(models.Model):
    author = models.ForeignKey(settings.AUTH_USER_MODEL, on_delete=models.CASCADE)
    title = models.CharField(max_length=200)
    text = models.TextField()
    created_date = models.DateTimeField(default=timezone.now)
    published_date = models.DateTimeField(blank=True, null=True)

    def publish(self):
        self.published_date = timezone.now()
        self.save()

    def __str__(self):
        return self.title
```

```
C:\Users\smith\djangogirls>cd myvenv

C:\Users\smith\djangogirls\myvenv>cd Scripts

C:\Users\smith\djangogirls\myvenv\Scripts>activate

(myvenv) C:\Users\smith\djangogirls\myvenv\Scripts>cd..

(myvenv) C:\Users\smith\djangogirls\myvenv>cd..

(myvenv) C:\Users\smith\djangogirls>python manage.py startapp blog

(myvenv) C:\Users\smith\djangogirls>python manage.py startapp blog
CommandError: 'blog' conflicts with the name of an existing Python module and cannot be used as an app name. Please try
another name.

(myvenv) C:\Users\smith\djangogirls>python manage.py makemigrations blog
Migrations for 'blog':
  blog\migrations\0001_initial.py
    - Create model Post

(myvenv) C:\Users\smith\djangogirls>python manage.py migrate blog
Operations to perform:
  Apply all migrations: blog
Running migrations:
  Applying blog.0001_initial... OK

(myvenv) C:\Users\smith\djangogirls>
```