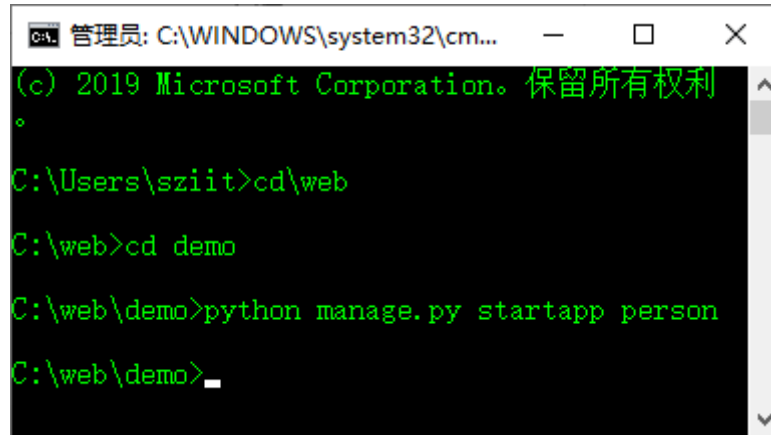

超级用户管理员

(*) 创建 person 的 App



```
管理员: C:\WINDOWS\system32\cm...
(c) 2019 Microsoft Corporation. 保留所有权利。

C:\Users\sziit>cd\web

C:\web>cd demo

C:\web\demo>python manage.py startapp person

C:\web\demo>_
```

(*) 在 settings.py 中加入 person

```
INSTALLED_APPS = [
    'django.contrib.admin',
    'django.contrib.auth',
    'django.contrib.contenttypes',
    'django.contrib.sessions',
    'django.contrib.messages',
    'django.contrib.staticfiles',
    'person'
]
```

(*)Setting the connection to Sqlite3 as:

```
DATABASES = {
    'default': {
        'ENGINE': 'django.db.backends.sqlite3',
        'NAME': os.path.join(BASE_DIR, 'persons.db'),
    }
}
```

(*) templates\show.html

```
<html>
    <body>
        {% for person in persons %}
        {{person}}<br>
        {{person.Name}},{{person.Sex}},{{person.Age}},{{person.Tel}}<br>
    >
```

```
{% endfor %}  
</body>  
</html>
```

(*) person\models.py

```
from django.db import models  
  
# Create your models here.  
class PersonModel(models.Model):  
    Name=models.CharField(primary_key=True,max_length=30)  
    Sex = models.CharField(max_length=30)  
    Age=models.IntegerField()  
    Tel = models.CharField(max_length=30)  
  
    def __str__(self):  
        return self.Name
```

(*) person\views.py

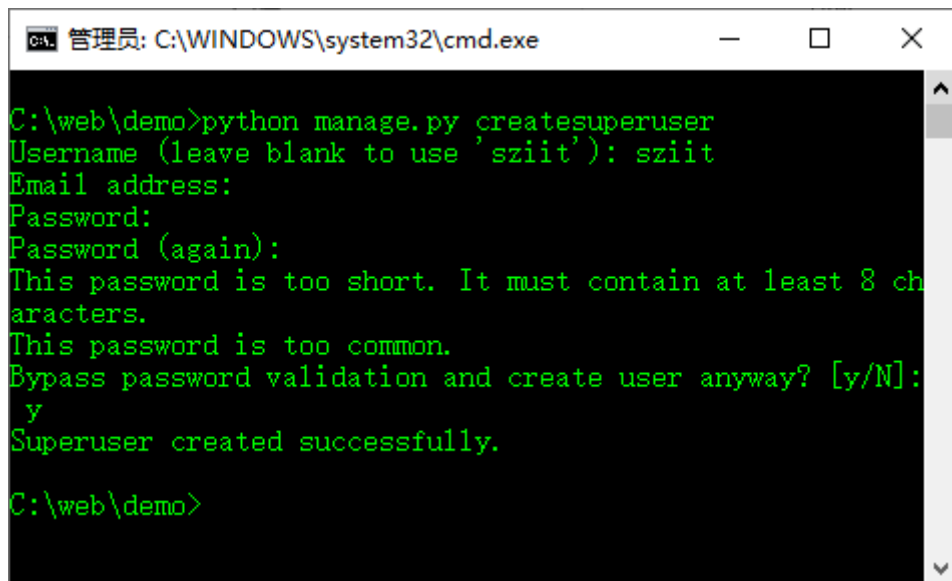
```
from django.shortcuts import render  
from person.models import PersonModel  
  
def show(request):  
    persons=PersonModel.objects.all()  
    return render(request,"show.html",locals())
```

(*) 执行命令，创建数据库

```
python manage.py makemigrations  
python manage.py migrate
```

(*) 执行命令，创建超级用户

```
python manage.py createsuperuser
```



```
C:\web\demo>python manage.py createsuperuser
Username (leave blank to use 'sziit'): sziit
Email address:
Password:
Password (again):
This password is too short. It must contain at least 8 characters.
This password is too common.
Bypass password validation and create user anyway? [y/N]:
y
Superuser created successfully.

C:\web\demo>
```

The user name is "sziit", password is "abc123".

(*) 注册用户 person\admin.py

```
from django.contrib import admin
from person.models import PersonModel

# Register your models here.

admin.site.register(PersonModel)
```

(*) setting urls.py

```
from django.conf.urls import url
from person import views
from django.contrib import admin

urlpatterns = [
    url(r'^$', views.show),
    url(r'^admin/', admin.site.urls)
]
```

注意错误:

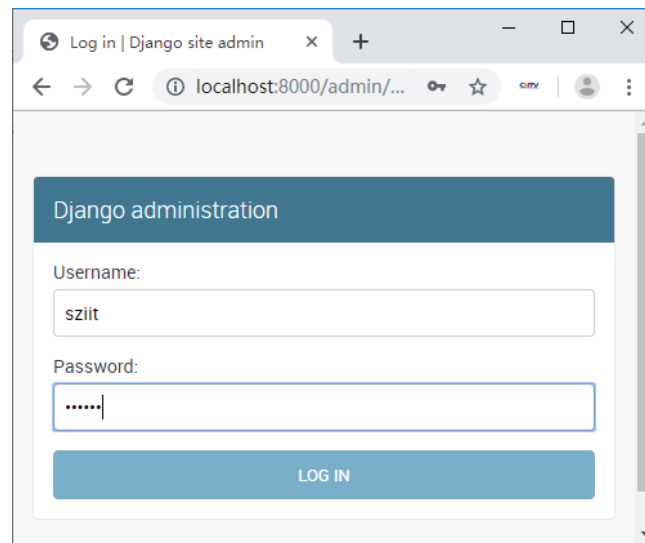
```
url(r'^admin/$',admin.site.urls)
```

(*) 运行服务器

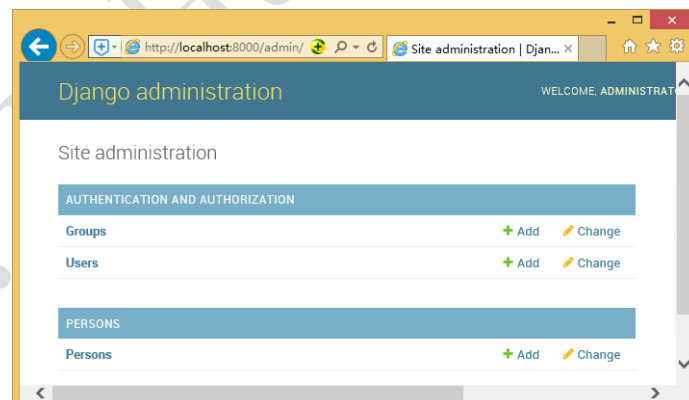
```
python manage.py runserver
```

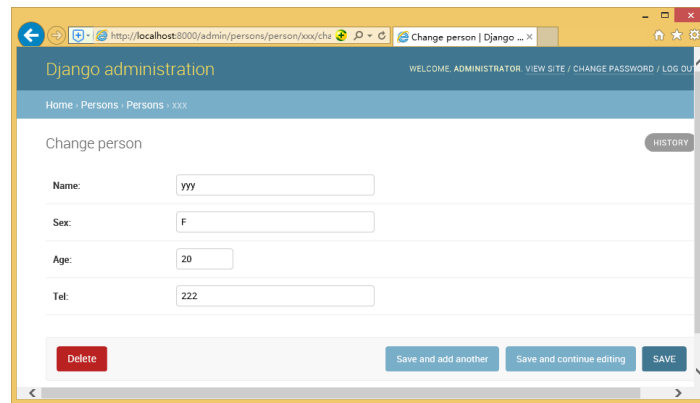
```
管理员: 命令提示符 - python manage.py run...  
C:\web\demo>python manage.py runserver  
Performing system checks...  
  
System check identified no issues (0 silenced).  
March 04, 2018 - 11:26:40  
Django version 1.11.3, using settings 'demo.settings'  
Starting development server at http://127.0.0.1:8000/  
Quit the server with CTRL-BREAK.
```

(*) "http://localhost:8000/admin"



(*) We can add, delete and update the records of Person





(*) Visiting the site <http://localhost:8000>

