


```
nickname = models.CharField("nickname", max_length=30)
sex =
models.CharField("sex", max_length=1, choices=SEX_CHOICES, default='1')
address = models.CharField("address", max_length=100, null=True)
```

admin.py

```
from django.contrib import admin
from models import Product, Ptype, Order, UserProfile
admin.site.register(Product)
admin.site.register(Ptype)
admin.site.register(Order)
admin.site.register(UserProfile)
```

views.py

```
# Create your views here.
from django.http import HttpResponse
from django.shortcuts import render_to_response
from django.template import RequestContext
from models import Product, Ptype, Order, UserProfile
from django.core.paginator import Paginator
def index(request):
    pagenum = 1
    if request.REQUEST.has_key("pid"):
        pagenum = request.REQUEST['pid']
    products = Product.objects.all()
    p = Paginator(products, 2)
    page = p.page(pagenum)
    return render_to_response("index.html",
{"user":request.user, "p":p, "page":page},
context_instance =
RequestContext(request)
)
def query(request):
    pagenum = 1
    if request.REQUEST.has_key("pid"):
        pagenum = request.REQUEST['pid']
```

```

products=[]
#products=Product.objects.filter(ptype__id =1)
if request.POST.has_key("productname"):

products=Product.objects.filter(name__contains=request.REQUEST["productname"])
else:
    products = Product.objects.all()
    p = Paginator(products, 2)
    page = p.page(pagenum)
    return render_to_response("index.html",
{"user":request.user, "p":p, "page":page},
context_instance =
RequestContext(request))
def order(request):
    pagenum = 1
    if request.REQUEST.has_key("pid"):
        pagenum=request.REQUEST['pid']
    orders = Order.objects.filter(user = request.user)
    p = Paginator(orders, 2)
    page = p.page(pagenum)
    return render_to_response('order.html',
{"user":request.user, "p":p, "page":page },
context_instance=RequestContext(request))

```

urls.py

```

# -*- coding=utf-8 -*-
from django.conf.urls import patterns, include, url
# Uncomment the next two lines to enable the admin:
from django.contrib import admin
admin.autodiscover()
urlpatterns = patterns('',
# Examples:
url(r'^$', 'order.views.index'),
url(r'^index/$', 'order.views.index'),
url(r'^query$', 'order.views.query'),

```

```
url(r'^order$', 'order.views.order'),
#url(r'^search/$', 'order.views.search'),
# url(r'^shop/', include('shop.foo.urls')),
# Uncomment the admin/doc line below to enable admin documentation:
# url(r'^admin/doc/', include('django.contrib.admindocs.urls')),
# Uncomment the next line to enable the admin:
url(r'^admin/', include(admin.site.urls)),
)
```





遇到的问题:

UnicodeDecodeError: 'utf8' codec can't decode byte 0xb8 in position 115: invalid start byte

把模板文件 转成UTF-8的

后台看不到样式

settings.py 改一下就

```
STATIC_ROOT = '/static/'
```

```
# URL prefix for static files.
```

```
# Example: "http://example.com/static/", "http://static.example.com/"
```

```
STATIC_URL = '/static/'
```