admin

UserName string
password string

// all functions are created by
the framework of Django
automatically
login()
edit()
delete()
log out()
change_information()

User

UserName:string// primary key
and store in the session
Email(Username):String
FullName(Realname): String
Password:String
Phone: Number
OrderHistory: Order []
security_question:string
security_answer:string

register(request): Show the
signup webpage
register_handle(request):conduct
the singup progress and show the
login webpage
login(request):Show the login
webpage
forget_password(request)// direct
to the password found page and
verify the username exists
find_password(request)// extract
the security question from the
database and verify the answer
provided by the users
reset_handle(request)//acquire
the new password from the
template and update the
database, then direct to the login
page
login_handle(request):condcut the
login verfication progress
logout(request): logout out user
account
info(request):show the personal
information webpage

PersonalInformation

// the original information will
show on the page but be editable
showName():
changeName(request):
changeEmail(request):
changePhone(request):
changeAddress(request):

OrderHistory

//we will develop later with Order
class
order(request):show the order
history webpage

ChangePassword

changePassword(request):show
the change password page.