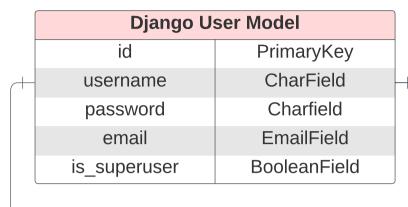
Database ER diagram(Cellar'89)



Review		
id	PrimaryKey	
user	ForeignKey	
product	ForeignKey	
product_rating	IntegerField	
title	CharField	
user_review	TextField	
date_created	DateTimeFied	

	V	VishListItem
	id	PrimaryKey
	user	ForeignKey
	product	ManyToManyField

UserProfile

Category

id

name

friendly_name

PrimaryKey

CharField

CharField

	id	PrimaryKey	Pro	duct
+	user	OneToOneField	id	PrimaryKey
	default_phone_number	CharField	sku	CharField
	default_street_address1	CharField	name	CharField
	default_street_address2	CharField	country	CharField
	default_town_or_city	CharField	 description	TextField
	default_county	CharField	price	DecimalField
	default_postcode	CharField	rating	DecimalField
	default_country	CountryField	alcohol_percentage	DecimalField
			grape_variety	CharField
			 image_url	URLField
			image	ImageField

OrderLineItem		
id	PrimaryKey	
order	ForeignKey	
product	ForeignKey	
quantity	IntegerField	
lineitem_total	DecimalField	

OrderLineItem			
id	PrimaryKey		
order	ForeignKey		
product	ForeignKey		
quantity	IntegerField		
lineitem_total	DecimalField		

Order

PrimaryKey

CharField

ForeignKey

CharField

EmailField

CharField

CountryField

CharField

CharField

CharField

CharField

CharField

DateTimeField

DecimalField

DecimalField

DecimalField

TextField

CharField

id

order number

user_profile

full_name

email

phone number

country

postcode

town_or_city

street_address1

street address2

county

date

delivery_cost

order_total

grand_total

original_cart

stripe_pid