from django.db import models

class Veterinarian(models.Model):

first\_name = models.CharField(max\_length=30)

last\_name = models.CharField(max\_length=30)

licensnumber = models.IntegerField(default=0)

def \_\_str\_\_(self):

return (self.first\_name + " " + self.last\_name)

models.py

from django.contrib import admin

from .models import Veterinarian

# Register your models here.

admin.site.register(Veterinarian)

admin.py

Part 2:

from django.db import models

class AnimalPatient(models.Model):

pet\_name = models.CharField(max\_length=30)

owner\_name = models.CharField(max\_length=30)

pet\_description = models.CharField(max\_length=30)

age = models.IntegerField(default=0)

def \_\_str\_\_(self):

return (self.name)

class Veterinarian(models.Model):

first\_name = models.CharField(max\_length=30)

last\_name = models.CharField(max\_length=30)

licensnumber = models.IntegerField(default=0)

animalpatient = models.ManyToManyField(AnimalPatient, blank=True)

models.py

from django.contrib import admin

from .models import Veterinarian, AnimalPatient

# Register your models here.

admin.site.register(Veterinarian)

admin.site.register(AnimalPatient)

admin.py

Key Commands:

**python manage.py migrate**

**python manage.py createsuperuser**

**python manage.py makemigrations main**

**python manage.py runserver 0.0.0.0:8080**