(DJANGO~1) C:\Users\jinal\Desktop folders\Desktop\DojoAssignments\Python\Django\_ORM\user\_orm>python manage.py shell

Python 2.7.13 (v2.7.13:a06454b1afa1, Dec 17 2016, 20:42:59) [MSC v.1500 32 bit (Intel)] on win32

Type "help", "copyright", "credits" or "license" for more information.

(InteractiveConsole)

>>> from apps.dojo\_ninjas.models import \*

>>> Dojo.objects.create(name="CodingDojo", city="SanJose", state="CA")

<Dojo: Dojo object>

>>> Dojo.objects.create(name="CodingDojo1", city="Seattle", state="WA")

<Dojo: Dojo object>

>>> Dojo.objects.create(name="CodingDojo2", city="Burbank", state="CA")

<Dojo: Dojo object>

>>> this\_dojo = Dojo.objects.get(id=1)

>>> ninja = Ninja.objects.create(first\_name="Jinal", last\_name="Patel", dojo=this\_dojo)

>>> ninja2 = Ninja.objects.create(first\_name="Dalina", last\_name="Patel", dojo=Dojo.objects.get(id=2))

>>> ninja3 = Ninja.objects.create(first\_name="Viral", last\_name="Patel", dojo=Dojo.objects.get(id=2))

>>> ninja3 = Ninja.objects.create(first\_name="Sunil", last\_name="Patel", dojo=Dojo.objects.get(id=3))

>>> ninja3 = Ninja.objects.create(first\_name="Daniel", last\_name="Patel", dojo=Dojo.objects.get(id=1))

>>> Dojo.objects.first().ninjas.all()

<QuerySet [<Ninja: Ninja object>, <Ninja: Ninja object>]>

>>> ninja4 = Ninja.objects.create(first\_name="Omar", last\_name="Patel", dojo=Dojo.objects.get(id=1))

>>> Dojo.objects.first().ninjas.all()

<QuerySet [<Ninja: Ninja object>, <Ninja: Ninja object>, <Ninja: Ninja object>]>

>>> Ninja.objects.first().dojo

<Dojo: Dojo object>

>>> Dojo.objects.create(name="CodingDojo Silicon Valley", city="Mountain View", state="CA")

<Dojo: Dojo object>

>>> Dojo.objects.create(name="CodingDojo Seattle", city="Seattle", state="WA")

<Dojo: Dojo object>

>>> Dojo.objects.create(name="CodingDojo New York", city="Newyork", state="NY")

<Dojo: Dojo object>

>>> ninja = Ninja.objects.create(first\_name="Jay", last\_name="Patel", dojo=Dojo.objects.get(id=4))

>>> ninja = Ninja.objects.create(first\_name="Jui", last\_name="Patel", dojo=Dojo.objects.get(id=4))

>>> ninja = Ninja.objects.create(first\_name="Erin", last\_name="Patel", dojo=Dojo.objects.get(id=5))

>>> ninja = Ninja.objects.create(first\_name="Natasha", last\_name="Patel", dojo=Dojo.objects.get(id=5))

>>> ninja = Ninja.objects.create(first\_name="Natasha", last\_name="Kapoor", dojo=Dojo.objects.get(id=6))

>>> ninja = Ninja.objects.create(first\_name="Uma", last\_name="Patel", dojo=Dojo.objects.get(id=6))

>>> ninja = Ninja.objects.create(first\_name="Tanya", last\_name="Patel", dojo=Dojo.objects.get(id=6))

>>> Dojo.objects.first().ninjas.all()

<QuerySet [<Ninja: Ninja object>, <Ninja: Ninja object>, <Ninja: Ninja object>]>

>>> Dojo.objects.last().ninjas.all()

<QuerySet [<Ninja: Ninja object>, <Ninja: Ninja object>, <Ninja: Ninja object>]>

>>> >>> Dojo.objects.create(name="CodingDojo New York", city="Newyork", state="NY", desc=" Hello")

<Dojo: Dojo object>