```
Last login: Sun Oct 15 13:36:20 on ttys000
Josephs-MacBook-Pro:~ josephcalise$ cd Desktop/DojoAssignments/Python/Django/use
r_login
Josephs-MacBook-Pro:user_login josephcalise$ cd ..
Josephs-MacBook-Pro:Django josephcalise$ source dvenv/bin/activate
(dvenv) Josephs-MacBook-Pro:Django josephcalise$ cd user_login
(dvenv) Josephs-MacBook-Pro:user_login josephcalise$ clear
```

```
(dvenv) Josephs-MacBook-Pro:user_login josephcalise$ python manage.py shell
Python 2.7.10 (default, Jul 15 2017, 17:16:57)
[GCC 4.2.1 Compatible Apple LLVM 9.0.0 (clang-900.0.31)] on darwin
Type "help", "copyright", "credits" or "license" for more information.
(InteractiveConsole)
>>> from apps.login.models import *
>>> User.objects.create(first_name="Joe",last_name="Calise", email_address="joe.
calise@gmail.com", age=33)
<User: User object>
>>> Blog.objects.first().first_name
Traceback (most recent call last):
  File "<console>", line 1, in <module>
NameError: name 'Blog' is not defined
>>> User.objects.first().first_name
u'Joe'
>>> clear
Traceback (most recent call last):
  File "<console>", line 1, in <module>
NameError: name 'clear' is not defined
>>>
[1]+  Stopped                 python manage.py shell
(dvenv) Josephs-MacBook-Pro:user_login josephcalise$ clear
```

```
(dvenv) Josephs-MacBook-Pro:user_login josephcalise$ python manage.py shell
Python 2.7.10 (default, Jul 15 2017, 17:16:57)
[GCC 4.2.1 Compatible Apple LLVM 9.0.0 (clang-900.0.31)] on darwin
Type "help", "copyright", "credits" or "license" for more information.
```

```
(InteractiveConsole)
>>> from apps.login.models import *
>>> User.objects.create(first_name="Greg", last_name="Clem", email_address="greg
@clem.com", age=27)
<User: User object>
>>> User.objects.all()
<QuerySet [<User: User object>, <User: User object>]>
>>> User.objects.all().first_name
Traceback (most recent call last):
  File "<console>", line 1, in <module>
AttributeError: 'QuerySet' object has no attribute 'first_name'
>>> User.objects.create(first_name="Grant", last_name="Harkins", email_address="
grant@harkins.com", age=33)
<User: User object>
>>> User.objects.all()
<QuerySet [<User: User object>, <User: User object>, <User: User object>]>
>>> User.objects.last()
<User: User object>
>>> User.objects.first()
<User: User object>
>>> User.objects.order_by("-first_name")
<QuerySet [<User: User object>, <User: User object>, <User: User object>]>
>>> u = User.objects.get(id=3)
>>> u.last_name = "George"
>>> u.save()
>>> User.objects.get(id=3).last_name
u'George'
>>> User.objects.create(first_name="Grant", last_name="Harkins", email_address="
grant@harkins.com", age=33)
<User: User object>
>>> User.objects.get(id=4).delete()
(1, {u'login.User': 1})
>>>
```