

## models.py

```
1. class UserInfo(models.Model):
2.     name = models.CharField(max_length=32)
3.     email = models.CharField(max_length=32)
4.     comment = models.CharField(max_length=32)
5.     age = models.IntegerField()
6.     password = models.CharField(max_length=32,default="123456")
7.
8.     # def __str__(self):
9.     #     s = {"id": self.id, "name": self.name, "email": self.email}
10.    #     return s
11.    def __str__(self):
12.        return self.name
```

```
1. python manage.py makemigrations
2.
3. python manage.py migrate
```

常规 DDL

```
CREATE TABLE `app2_userinfo` (
  `id` int(11) NOT NULL AUTO_INCREMENT,
  `name` varchar(32) NOT NULL,
  `email` varchar(32) NOT NULL,
  `comment` varchar(32) NOT NULL,
  `age` int(11) NOT NULL,
  `password` varchar(32) NOT NULL,
  PRIMARY KEY (`id`)
) ENGINE=InnoDB AUTO_INCREMENT=4 DEFAULT CHARSET=utf8;
```