# Generated by Django 2.2.3 on 2019-07-28 08:22

from django.db import migrations, models

import django.db.models.deletion

class Migration(migrations.Migration):

dependencies = [

('product', '0005\_auto\_20190728\_1258'),

]

operations = [

migrations.CreateModel(

name='Brand',

fields=[

('id', models.AutoField(auto\_created=True, primary\_key=True, serialize=False, verbose\_name='ID')),

('brand\_name', models.CharField(max\_length=50)),

],

options={

'verbose\_name': 'brand',

'verbose\_name\_plural': 'brands',

},

),

migrations.AlterModelOptions(

name='category',

options={'verbose\_name': 'category', 'verbose\_name\_plural': 'categories'},

),

migrations.AddField(

model\_name='product',

name='brand',

field=models.ForeignKey(null=True, on\_delete=django.db.models.deletion.SET\_NULL, to='product.Brand'),

),

]