```
# Generated by Django 3.1.7 on 2021-07-21 09:41
from django.conf import settings
from django.db import migrations, models
import django.db.models.deletion
class Migration(migrations.Migration):
    initial = True
    dependencies = [
        migrations.swappable dependency(settings.AUTH USER MODEL),
    operations = [
        migrations.CreateModel(
            name='Applicant',
            fields=[
                ('id', models.AutoField(auto created=True,
primary key=True, serialize=False, verbose name='ID')),
                ('phone', models.CharField(max_length=10)),
                ('image', models.ImageField(upload to='')),
                ('gender', models.CharField(max length=10)),
                ('type', models.CharField(max length=15)),
                ('user',
models.ForeignKey(on_delete=django.db.models.deletion.CASCADE,
to=settings.AUTH_USER_MODEL)),
            ],
# Generated by Django 3.1.7 on 2021-07-21 13:13
from django.conf import settings
from django.db import migrations, models
import django.db.models.deletion
class Migration(migrations.Migration):
    dependencies = [
        migrations.swappable dependency(settings.AUTH USER MODEL),
        ('jobs', '0001 initial'),
    operations = [
        migrations.CreateModel(
         name='Company',
```

```
fields=[
                ('id', models.AutoField(auto created=True,
primary key=True, serialize=False, verbose name='ID')),
                ('phone', models.CharField(max_length=10)),
                ('image', models.ImageField(upload to='')),
                ('gender', models.CharField(max length=10)),
                ('type', models.CharField(max length=15)),
                ('status', models.CharField(max length=20)),
                ('company name', models.CharField(max length=100)),
                ('user',
models.ForeignKey(on delete=django.db.models.deletion.CASCADE,
to=settings.AUTH USER MODEL)),
            ],
        ),
# Generated by Django 3.1.7 on 2021-07-22 17:52
from django.db import migrations, models
import django.db.models.deletion
class Migration(migrations.Migration):
    dependencies = [
        ('jobs', '0002 company'),
    operations = [
        migrations.CreateModel(
            name='Job',
            fields=[
                ('id', models.AutoField(auto created=True,
primary key=True, serialize=False, verbose name='ID')),
                ('start_date', models.DateField()),
                ('end date', models.DateField()),
                ('title', models.CharField(max length=200)),
                ('salary', models.FloatField()),
                ('image', models.ImageField(upload to='')),
                ('description', models.CharField(max_length=400)),
                ('experience', models.CharField(max length=100)),
                ('location', models.CharField(max length=100)),
                ('skills', models.CharField(max length=200)),
                ('creationdate', models.DateField()),
                ('company',
models.ForeignKey(on_delete=django.db.models.deletion.CASCADE,
to='jobs.company')),
            ],
```

```
]
# Generated by Django 3.1.7 on 2021-07-23 11:20
from django.db import migrations
class Migration(migrations.Migration):
    dependencies = [
        ('jobs', '0003_job'),
    operations = [
        migrations.RenameField(
            model_name='job',
            old name='creationdate',
            new_name='creation_date',
# Generated by Django 3.1.7 on 2021-07-23 11:28
from django.db import migrations, models
class Migration(migrations.Migration):
    dependencies = [
        ('jobs', '0004 auto 20210723 1650'),
    operations = [
        migrations.AlterField(
            model_name='job',
            name='description',
            field=models.TextField(max length=400),
# Generated by Django 3.1.7 on 2021-07-24 13:14
from django.db import migrations, models
import django.db.models.deletion
class Migration(migrations.Migration):
    dependencies = [
```

```
('jobs', '0005 auto 20210723 1658'),
    ]
    operations = [
        migrations.CreateModel(
            name='Application',
            fields=[
                ('id', models.AutoField(auto created=True,
primary key=True, serialize=False, verbose name='ID')),
                ('resume', models.ImageField(upload to='')),
                ('apply_date', models.DateField()),
                ('applicant',
models.ForeignKey(on delete=django.db.models.deletion.CASCADE,
to='jobs.applicant')),
                ('job',
models.ForeignKey(on delete=django.db.models.deletion.CASCADE,
to='jobs.job')),
        ),
# Generated by Django 3.1.7 on 2021-07-29 04:46
from django.db import migrations, models
class Migration(migrations.Migration):
    dependencies = [
        ('jobs', '0006_application'),
    operations = [
        migrations.AddField(
            model_name='application',
            name='company',
            field=models.CharField(default='', max length=200),
        ),
    ]
```