

```
from django.db import models
```

```
# Create your models here.
```

```
GENDER = (  
    ('Male', 'Male'),  
    ('Female', 'Female'),  
)
```

```
SMOKER = (  
    ('Yes', 'Yes'),  
    ('No', 'No'),  
)
```

```
PERSONALITY = (  
    ('', 'Enter your personality'),  
    ('Am soo Quity', 'Am soo Quity'),  
    ('Am talkative', 'Am talkative'),  
    ('Am moderate', 'Am moderate')  
)
```

```
SITUATION = (  
    ('pending', 'pending'),  
    ('approved', 'approved'),  
    ('woooo', 'woooo'),  
    ('zeeeee', 'zeeeee')  
)
```

```
EXPERIENCE = (  
    ('programming', 'Programming'),  
    ('Accounting', 'Accounting'),
```

```
('Developing', 'Developing'),  
( 'Software Engineering', 'Software Engineering'),  
( 'Fullstack Engineering', 'Fullstack Engineering'),  
( 'Front-end Engineering', 'Front-end Engineering')  
)
```

```
class Candidate(models.Model):
```

```
    firstname = models.CharField(max_length=50)
```

```
    secondname = models.CharField(max_length=50)
```

```
    email = models.EmailField(max_length=60)
```

```
    personality = models.CharField(max_length=50, null=False, choices=PERSONALITY, default='Am talkative')
```

```
    gender = models.CharField(max_length=7, null=False, choices=GENDER, default='Male')
```

```
    experience = models.BooleanField(default=False) # Change this line
```

```
    smoker = models.CharField(max_length=3, null=False, choices=SMOKER, default='Yes')
```

```
    situation = models.CharField(max_length=8, null=False, choices=SITUATION, default='pending')
```

```
    job = models.CharField(max_length=50, null=False, default='Developing')
```

```
    messag = models.TextField(max_length=200)
```

```
    age = models.IntegerField(default=0)
```

```
    phone = models.IntegerField(default=0)
```

```
    created_at = models.DateTimeField(auto_now_add=True)
```

```
    def __str__(self):
```

```
        return self.firstname
```

```
def __init__(self, *args, **kwargs):
```

```
super(CandidateForm, self).__init__(*args, **kwargs)
```

```
readonly = ['firstname', 'secondname', 'age', 'phone']
```

```
for field in readonly:
```

```
    self.fields[field].widget.attrs['disabled'] = 'true'
```