from django.db import models

from django.urls import reverse

from django.utils import timezone

from django.contrib.auth.models import User

from ckeditor.fields import RichTextField

class Question(models.Model):

user = models.ForeignKey(User, on\_delete=models.CASCADE)

title = models.CharField(max\_length=10000)

#content = models.TextField(null=True, blank=True)

content =RichTextField()

likes = models.ManyToManyField(User, related\_name= 'question\_post')

date\_created = models.DateTimeField(default=timezone.now)

def \_\_str\_\_(self):

return f'{self.user.username} - Question'

def get\_absolute\_url(self):

return reverse('qesbase:question-detail', kwargs={'pk':self.pk})

def total\_likes(self):

return self.likes.count()

class Comment(models.Model):

question = models.ForeignKey(Question, related\_name="comment", on\_delete=models.CASCADE)

name = models.CharField(max\_length=1000)

content =RichTextField()

date\_created = models.DateTimeField(default=timezone.now)

def \_\_str\_\_(self):

return '%s - %s' % (self.question.title, self.question.user)

def get\_success\_url(self):

return reverse('qesbase:question-detail', kwargs={'pk':self.pk})

def save(self, \*args, \*\*kwargs):

super().save(\*args, \*\*kwargs)