



institute

CI Python Linter

```
38     )
39
40     def __str__(self):
41         return f"{self.title}"
42
43
44     class TutorialDate(models.Model):
45         """
46         A model that sets up the time and date for each tutorial :model:
47         `tutorial.Tutorial`.
48         """
49         tutorial_date = models.DateField()
50         start_time = models.TimeField()
51         end_time = models.TimeField()
52         tutorial = models.ForeignKey(
53             Tutorial,
54             on_delete=models.CASCADE,
55             related_name="selected_tutorial_date"
56         )
57
58     def __str__(self):
59         return f"{self.tutorial_date} | {self.start_time} | {self.tu
60
61
62     class Booking(models.Model):
63         """
64         A model that manages the booking :model:`auth.User` and
65         :model:`tutorial.TutorialDate`.
66         """
67         tutorial_date = models.ForeignKey(TutorialDate, on_delete=models
68         user = models.ForeignKey(User, on_delete=models.CASCADE)
69
70     def __str__(self):
71         return f"{self.tutorial_date} | {self.user}"
72
```

Settings:



Results:

All clear, no errors found

