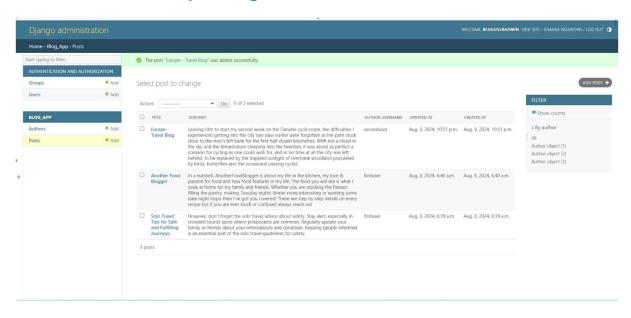
## Customise the Admin dashboard for the Post Model as shown below.

Make the necessary changes in the admin file.



```
from django.db import models
from django.contrib.auth.models import User  # Built-in User model

# Custom Post model
class Post(models.Model):
    title = models.CharField(max_length=200)
    content = models.TextField()
    create_at = models.DateTimeField(auto_now_add=True)
    updated_at = models.DateTimeField(auto_now=True)
    author = models.ForeignKey(User, on_delete=models.CASCADE)  # One-to-many relationship

def __str__(self):
    return self.title
```

```
from django.contrib import admin
from .models import Post

@admin.register(Post)
class PostAdmin(admin.ModelAdmin):
    list_display = ('title', 'content', 'author', 'updated_at', 'created_at')
    list_filter = ('title', 'author')
```

## **OUTPUT: -**

