



CI Python Linter

```
1  """
2  ASGI config for cookbook_api project.
3
4  It exposes the ASGI callable as a module-level variable named ``application``.
5
6  For more information on this file, see
7  https://docs.djangoproject.com/en/3.2/howto/deployment/asgi/
8  """
9
10 import os
11
12 from django.core.asgi import get_asgi_application
13
14 os.environ.setdefault('DJANGO_SETTINGS_MODULE', 'cookbook_api.settings')
15
16 application = get_asgi_application()
17
```

Settings:



Results:

All clear, no errors found

```

1 from rest_framework import permissions
2
3
4 class AllowMethodOnly(permissions.BasePermission):
5     def has_object_permission(self, request, view, obj):
6         if request.method in permissions.ALLOW_METHODS:
7             return True
8         return obj.name == request.user

```

Settings:



Results:

All clear, no errors found

```

1 from django.conf.urls.defaults import urlpatterns
2 from django.conf.urls.defaults import urlpatterns
3
4
5 class CurrentUserProfile(Profile):
6     profile_id = UserProfileField(source='profile_id')
7     profile_image = UserProfileField(source='profile_image')
8
9 class Meta(Profile.Meta):
10     fields = Profile.Meta.fields + (
11         'profile_id', 'profile_image'
12     )

```

Settings



Results

All clear, no errors found

```

1 # Django settings for cookbook_api project.
2
3 Generated by 'django-admin startproject' using Django 3.2.19.
4
5 For more information on this file, see
6 https://docs.djangoproject.com/en/3.2/topics/settings/
7
8 For the full list of settings and their values, see
9 https://docs.djangoproject.com/en/3.2/ref/settings/
10
11
12
13 import re
14 from pathlib import Path
15
16 import os
17
18 if os.path.exists('env.py'):
19     import env
20
21 CLOUDINARY_STORAGE = {
22     'CLOUDINARY_URL': os.environ.get('CLOUDINARY_URL')
23 }
24
25 MEDIA_URL = '/media/'
26
27 DEFAULT_FILE_STORAGE = 'cloudinary_storage.storage.MediaCloudinaryStorage'
28 # Build paths inside the project like this: BASE_DIR / 'subdir'.
29
30 BASE_DIR = Path(__file__).resolve().parent.parent
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Settings:



Results:

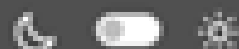
- 122: E501 line too long (102 > 79 characters)
- 170: E501 line too long (91 > 79 characters)
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- 176: E501 line too long (82 > 79 characters)
- 179: E501 line too long (83 > 79 characters)

```

1 # django.urls.py configuration
2
3 # The 'urlpatterns' list routes URLs to views. For more information please see:
4 # https://docs.djangoproject.com/en/3.2/topics/http/urls/
5 # Examples:
6 # Function views
7 # 1. Add an import:  from my_app import views
8 # 2. Add a URL to urlpatterns:  path('', views.home, name='home')
9 # Class-based views
10 # 1. Add an import:  from other_app.views import Home
11 # 2. Add a URL to urlpatterns:  path('', Home.as_view(), name='home')
12 # Including another URLconf
13 # 1. Import the include() function: from django.urls import include, path
14 # 2. Add a URL to urlpatterns:  path('blog/', include('blog.urls'))
15 """
16 from django.contrib import admin
17 from django.urls import path, include
18 from .views import root_route, logout_route
19
20 urlpatterns = [
21     path('', root_route),
22     path('admin/', admin.site.urls),
23     path('api-auth/', include('rest_framework.urls')),
24     path('dj-rest-auth/logout/', logout_route),
25     path('dj-rest-auth/', include('dj_rest_auth.urls')),
26     path(
27         'dj-rest-auth/registration/', include('dj_rest_auth.registration.urls')
28     ),
29     path('', include('profiles.urls')),
30     path('', include('posts.urls')),
31     path('', include('comments.urls')),
32     path('', include('likes.urls')),
33     path('', include('followers.urls')),

```

Settings:



Results:

All clear, no errors found

```

4     set_cookie(Drf_AUTH_COOKIE, Drf_AUTH_COOKIE, Drf_AUTH_COOKIE,
5     Drf_AUTH_SECURE,
6 )
7
8
9 @api_view()
10 def root_route(request):
11     return Response({
12         "message": "Welcome to my cookbook API!"
13     })
14
15
16 # dj-rest-auth logout view file
17 @api_view(['POST'])
18 def logout_route(request):
19     response = Response()
20     response.set_cookie(
21         key=Drf_AUTH_COOKIE,
22         value="",
23         httponly=True,
24         expires="Thu, 01 Jan 1970 00:00:00 GMT",
25         max_age=0,
26         samesite=Drf_AUTH_SAMESITE,
27         secure=Drf_AUTH_SECURE,
28     )
29     response.set_cookie(
30         key=Drf_AUTH_REFRESH_COOKIE,
31         value="",
32         httponly=True,
33         expires="Thu, 01 Jan 1970 00:00:00 GMT",
34         max_age=0,
35         samesite=Drf_AUTH_SAMESITE,
36         secure=Drf_AUTH_SECURE,
37     )
38     return response

```

Settings:



Results:

All clear, no errors found

```
1 """
2 WSGI config for cookbook_api project.
3
4 It exposes the WSGI callable as a module-level variable named "application".
5
6 For more information on this file, see
7 https://docs.djangoproject.com/en/3.2/howto/deployment/wsgi/
8 """
9
10 import os
11
12 from django.core.wsgi import get_wsgi_application
13
14 os.environ.setdefault('DJANGO_SETTINGS_MODULE', 'cookbook_api.settings')
15
16 application = get_wsgi_application()
17
```

Settings:



Results:

All clear, no errors found