

admin.py



CI Python Linter

```
1 from django.contrib import admin
2 from .models import Contact
3
4 admin.site.register(Contact)
5
```

Settings:

Results:

All clear, no errors found

apps.py



CI Python Linter

```
1 from django.apps import AppConfig
2
3
4 class ContactConfig(AppConfig):
5     default_auto_field = 'django.db.models.BigAutoField'
6     name = 'contact'
7
```


Settings:

Results:

All clear, no errors found




models.py



CI Python Linter

```
1 from django.db import models
2
3 class Contact(models.Model):
4     """
5     Contact model for users to submit messages
6     Not related to User or Profile as signed-out users can send messages
7     """
8     name = models.CharField(max_length=225)
9     email = models.EmailField()
10    message = models.TextField()
11    created_at = models.DateTimeField(auto_now_add=True)
12
13    class Meta:
14        ordering = ['-created_at']
15
16    def __str__(self):
17        return self.message
18
19
```

Settings:

Results:

All clear, no errors found

serializers.py



CI Python Linter

```
1 from rest_framework import serializers
2 from .models import Contact
3
4 class ContactSerializer(serializers.ModelSerializer):
5     """Serializer for Contact model"""
6     class Meta:
7         model = Contact
8         fields = ('id', 'name', 'email', 'message')
```

Settings:

Results:

All clear, no errors found

urls.py



CI Python Linter

```
1 from django.urls import path
2 from contact import views
3
4 urlpatterns = [
5     path('contact/', views.ContactList.as_view()),
6     path('contact/<int:pk>', views.ContactDetail.as_view()),
7 ]
8
```

Settings:

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Results:

All clear, no errors found

views.py



CI Python Linter

```
1 from rest_framework import generics, permissions
2 from .models import Contact
3 from .serializers import ContactSerializer
4
5
6 class ContactList(generics.ListCreateAPIView):
7     """List contact messages"""
8     serializer_class = ContactSerializer
9     queryset = Contact.objects.all()
10
11
12 class ContactDetail(generics.RetrieveAPIView):
13     """Retrieve a contact message"""
14     serializer_class = ContactSerializer
15     queryset = Contact.objects.all()
16
```

Settings:

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Results:

All clear, no errors found