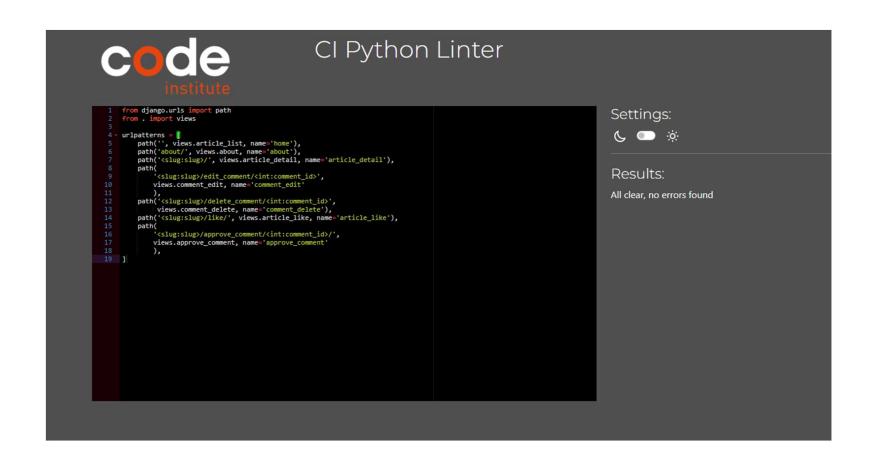
For the valdation process the CI Python Linter from Code Institute was used.

https://pep8ci.herokuapp.com/

newsfeed: views.py



newsfeed: urls.py



newsfeed: models.py



newsfeed: forms.py



newsfeed: apps.py



newsfeed: admin.py



newsfeed: test_forms.py



newsfeed: test_views.py



good_world_news: wsgi.py



good_world_news: urls.py



good_world_news: settings.py



good_world_news: asgi.py



contact: views.py



contact: urls.py

```
Coce CI Python Linter

| from djangs.urls import path | from views import contact_form | from views
```

contact: models.py



contact: forms.py



contact: apps.py

```
Coce institute

I from django.apps import AppConfig
Gefault_suto_field * 'django.db.sodels.BigAutoField'
Results:
All clear, no errors found
```

contact: admin.py



contact: test_forms.py

```
CI Python Linter
code
                 jet test_email_is_required(self):
    """Test for the 'email' field"""
    form = ContactForm({
                                                                                                                                                                                                                 Settings:
                           'name': 'tester',
'email': ',
'reason': 'question',
'message': 'test'
                                                                                                                                                                                                                  <u>(</u> • ; ;
                      self.assertFalse(
                                                                                                                                                                                                                  Results:
                            form.is_valid(),
                            msg="No email was provided, but the form is valid!")
                                                                                                                                                                                                                  All clear, no errors found
               def test_reason_is_required(self):
    """Test for the 'reason' field"""
    form = ContactForm({
                           "contactroim(\"
'name': 'tester',
'email': 'test@test.com',
'reason': '',
'message': 'test'
                     self.assertFalse(
   form.is_valid(),
                           msg="No reason was provided, but the form is valid!")
               def test_message_is_required(self):
    """Test for the 'message' field"""
                    """ lest for the 'message' fiel form = ContactForm({
  'name': 'tester',
  'email': 'test@test.com',
  'reason': 'question',
  'message': ''
                  })
self.assertFalse(
    form.is_valid(),
    msg="No message was provided, but the form is valid!")
```

contact: test_views.py

