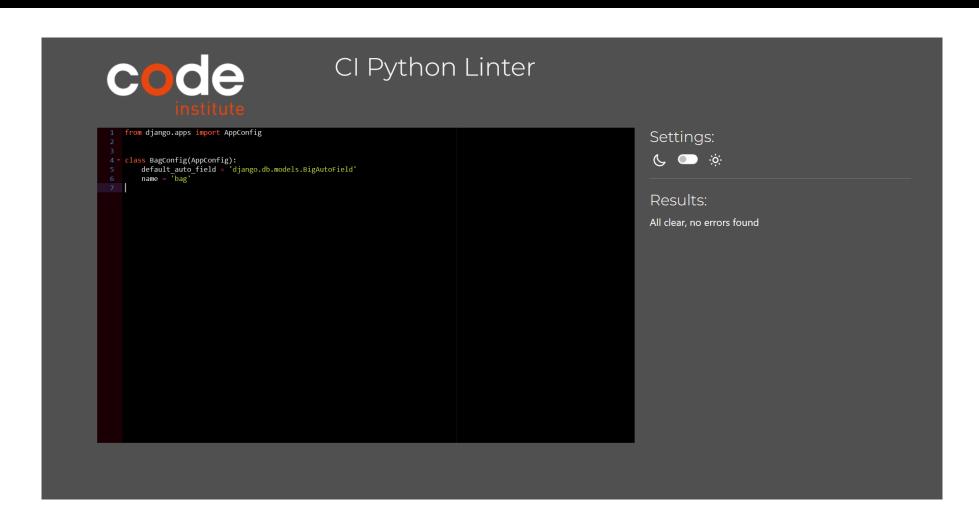
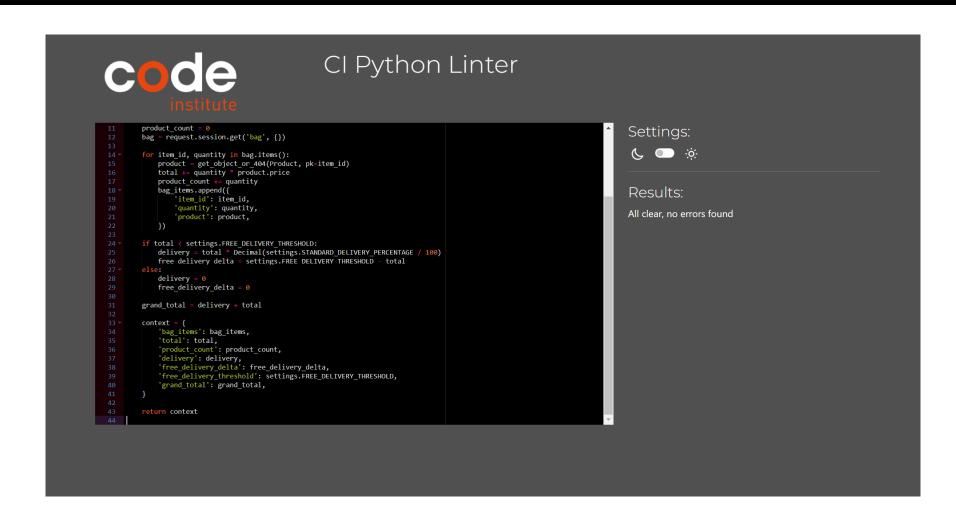
Bag App – apps.py



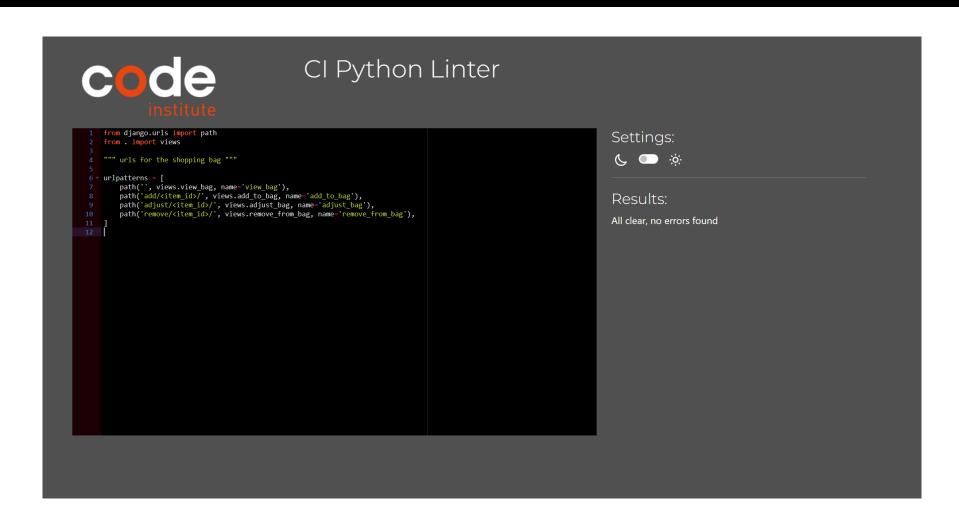
Bag App – bag_tools.py



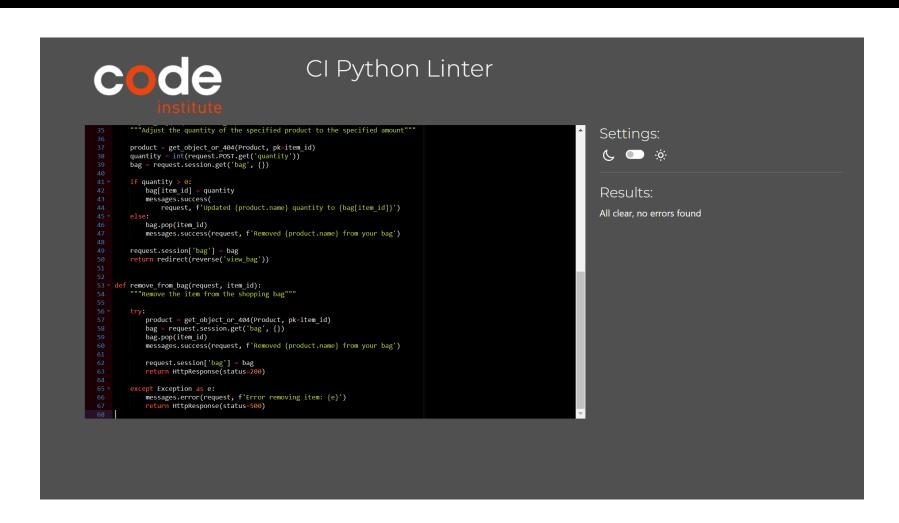
Bag App – contexts.py



Bag App – urls.py



Bag App – views.py



Checkout App – admin.py



CI Python Linter



Settings:



Results:

All clear, no errors found

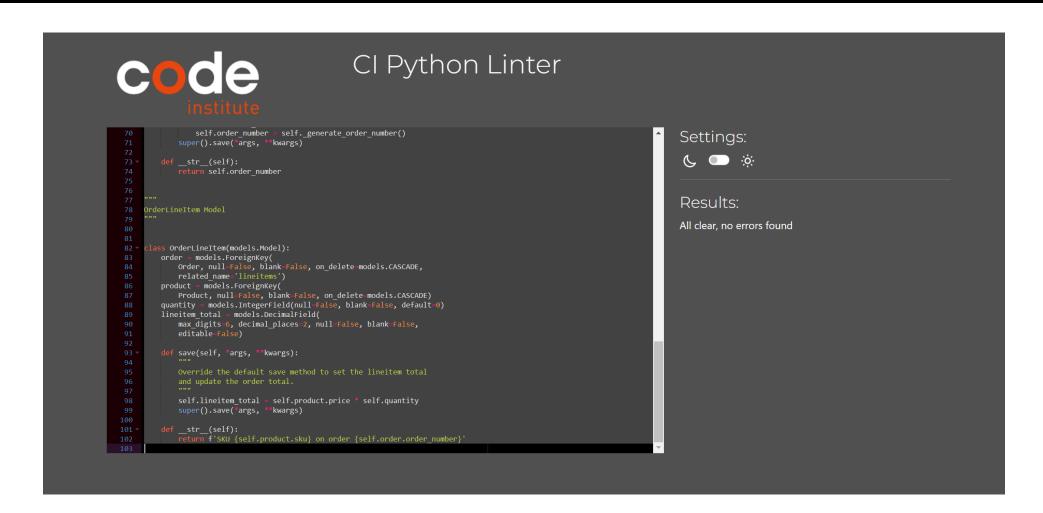
Checkout App – apps.py



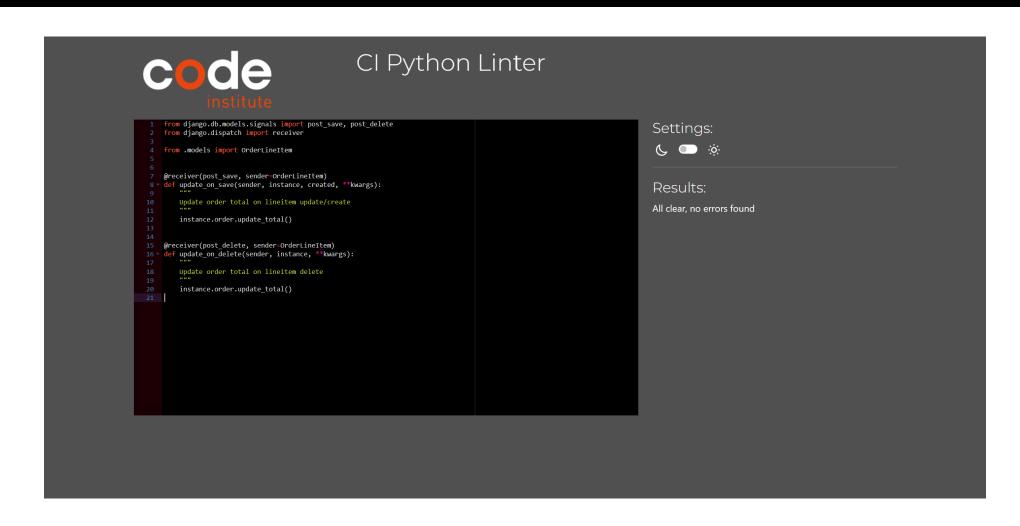
Checkout App – forms.py



Checkout App – models.py



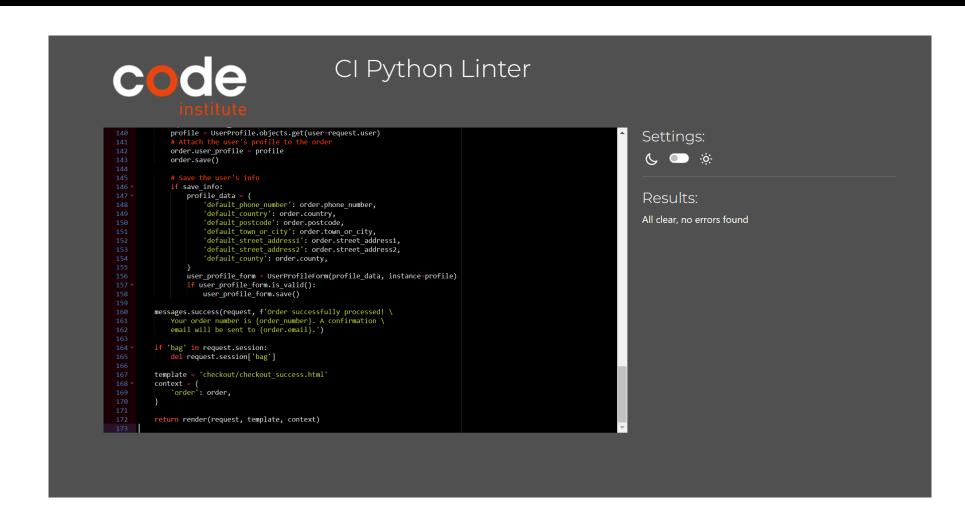
Checkout App – signals.py



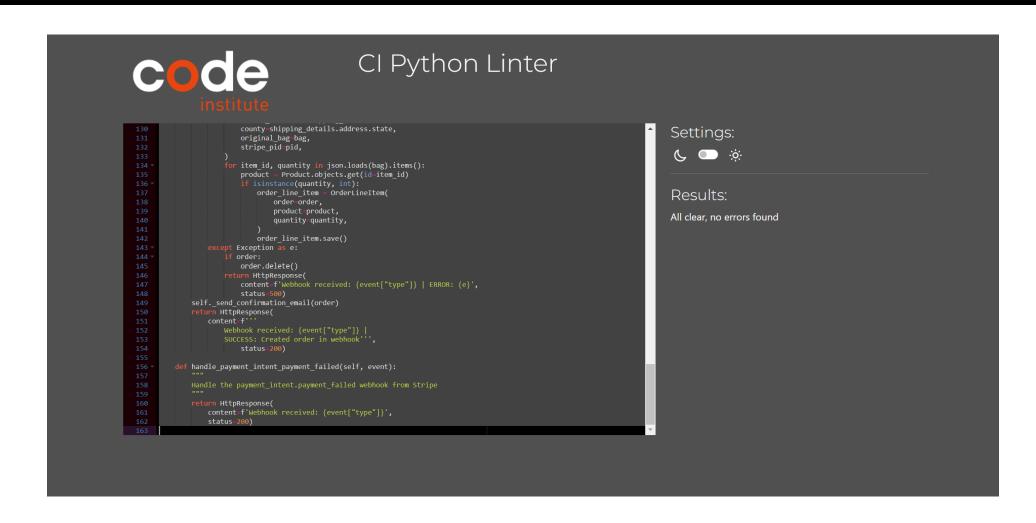
Checkout App – urls.py



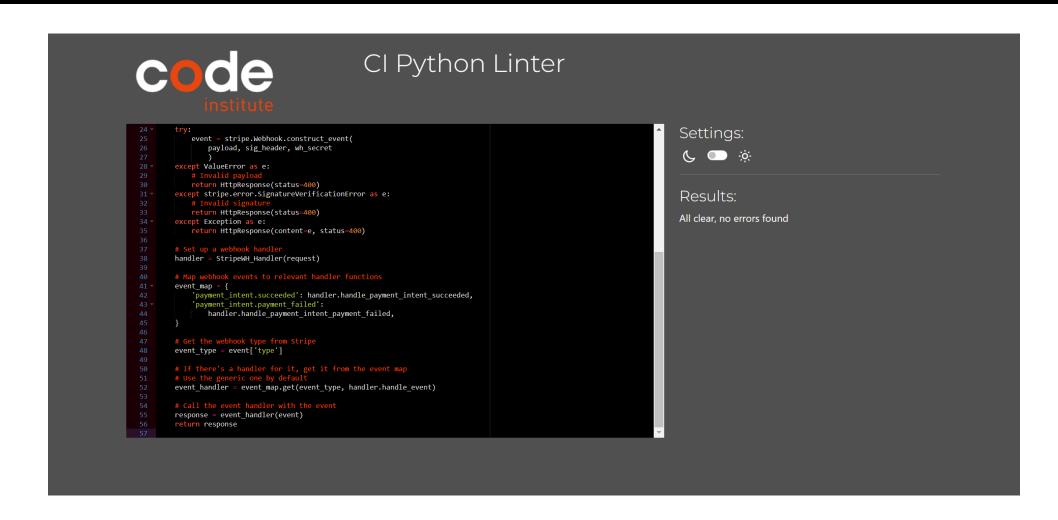
Checkout App – views.py



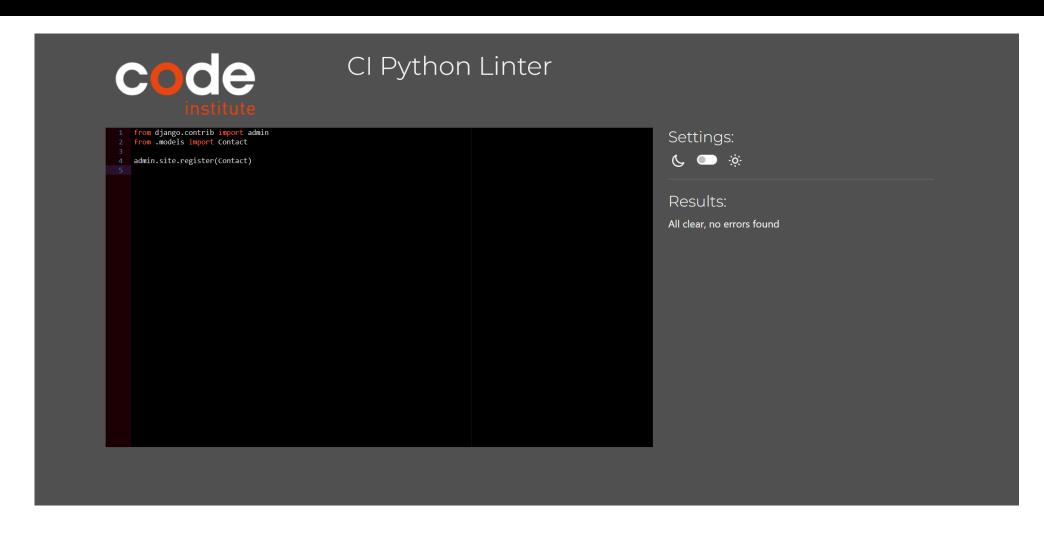
Checkout App – webhook_handler.py



Checkout App – webhooks.py



Contact App – admin.py



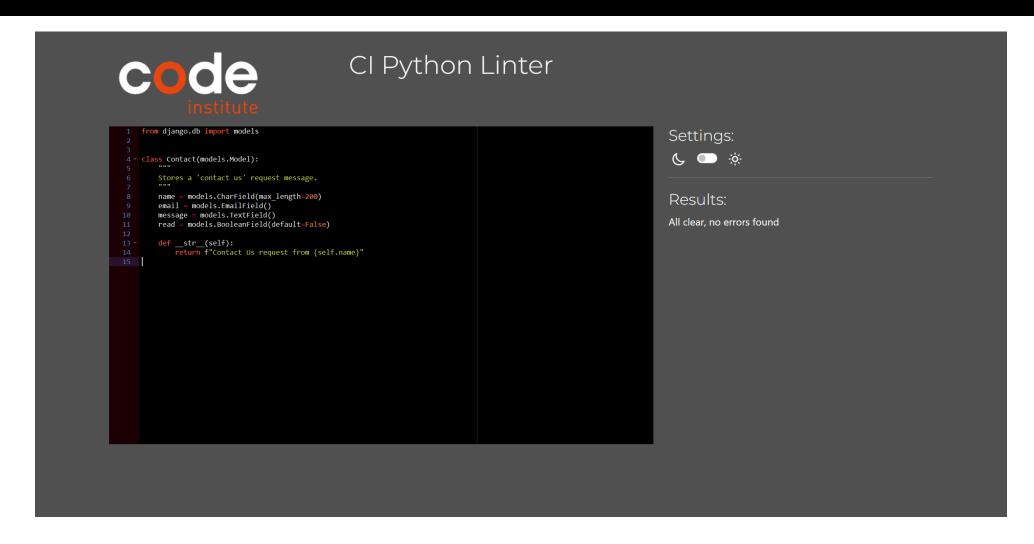
Contact App – apps.py



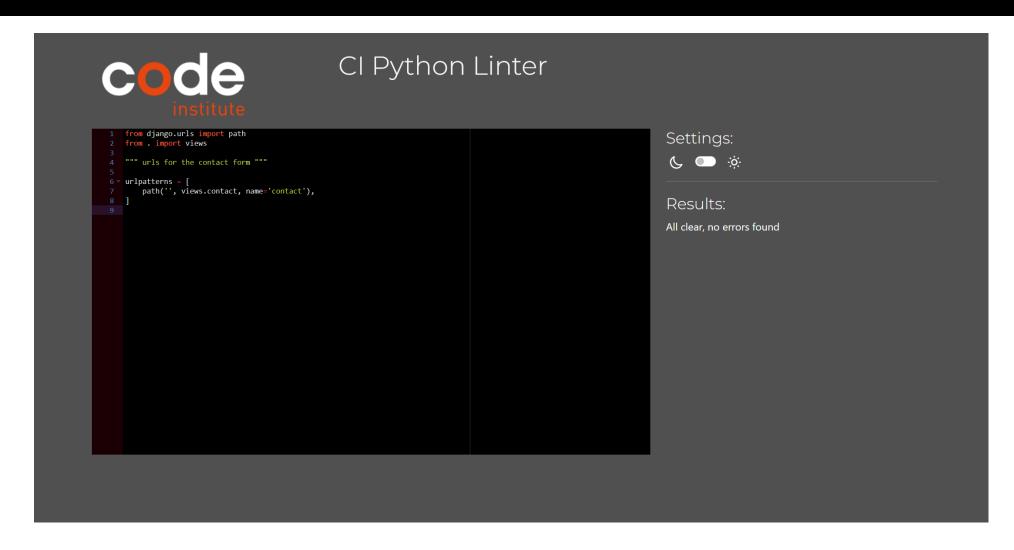
Contact App – forms.py



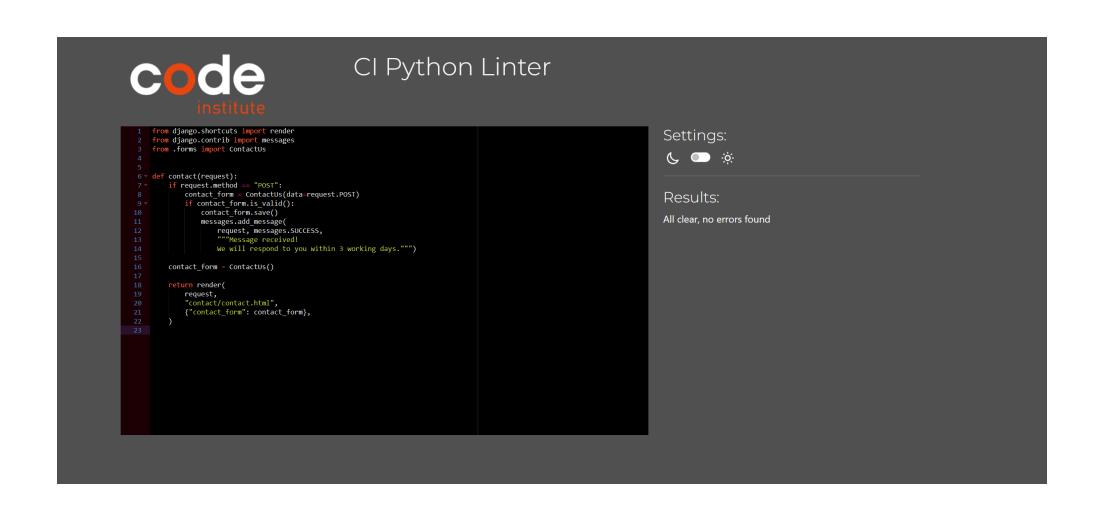
Contact App – models.py



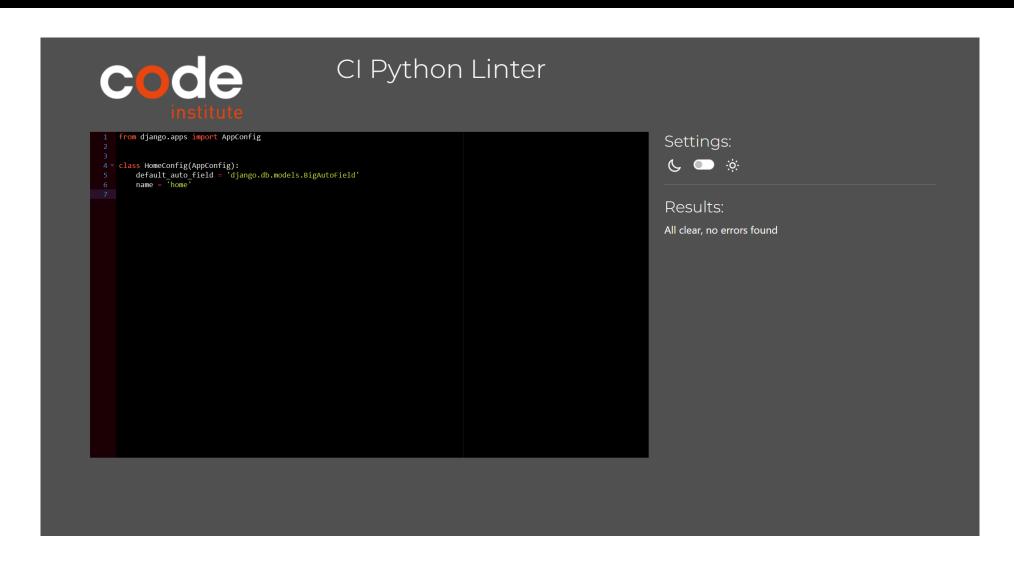
Contact App – urls.py



Contact App – views.py



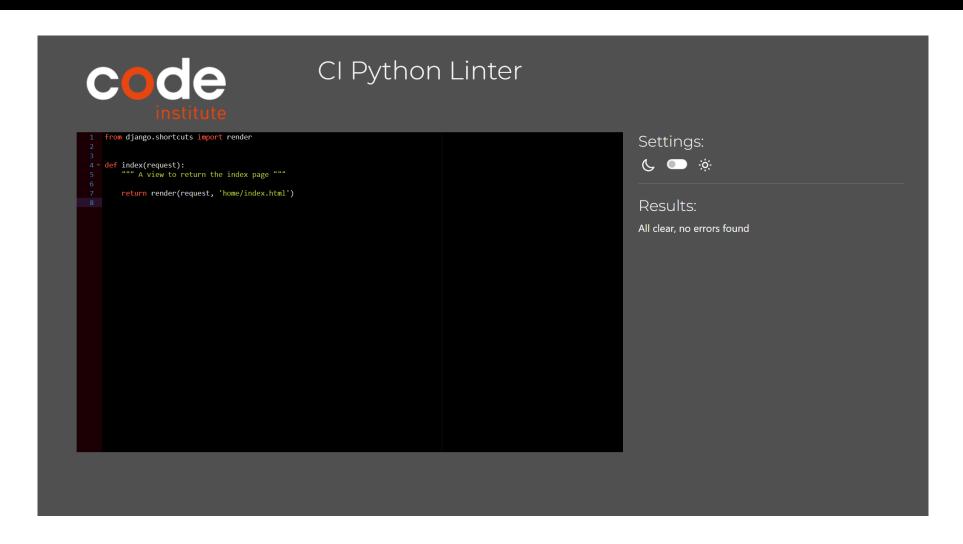
Home App – apps.py



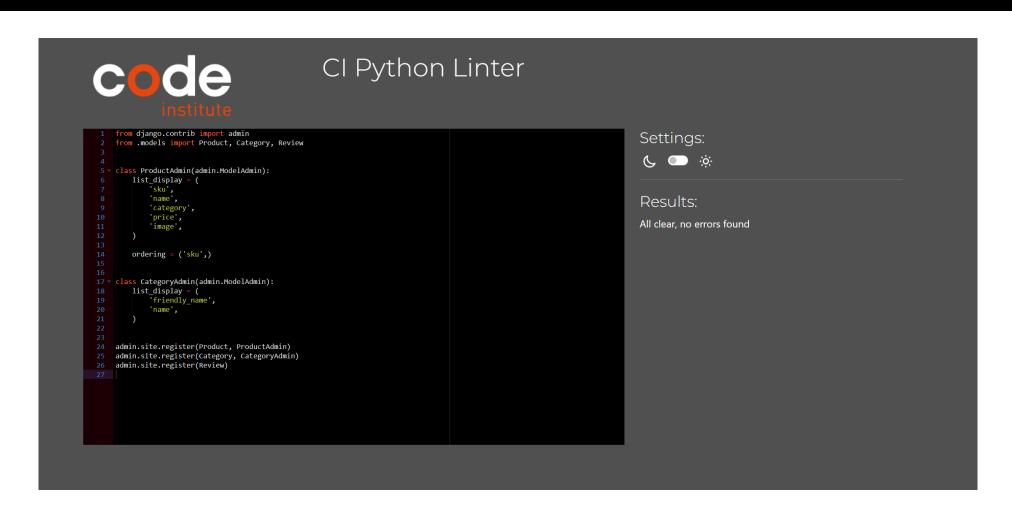
Home App – urls.py



Home App – views.py



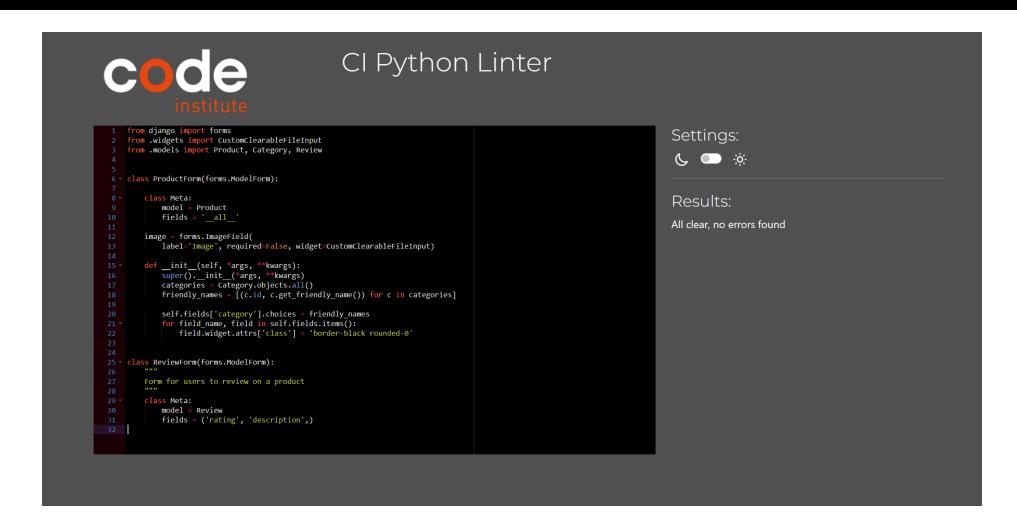
Products App – admin.py



Products App – apps.py



Products App – forms.py



Products App – models.py



CI Python Linter

```
sku = models.CharField(max_length=254, null=True, blank=True)
name = models.CharField(max_length=254)
sauthor = models.CharField(max_length=254, null=True, blank=True)
brand = models.CharField(max_length=254, null=True, blank=True)
description = models.CharField(max_length=254, null=True, blank=True)
description = models.URLField(max_digits=6, decimal_places=2)
image_url = models.URLField(max_length=1024, null=True, blank=True)
image = models.URLField(max_length=1024, null=True, blank=True)

def __str__(self):
    return self.name

review Model

review Model

review Model

review Model

review Models.ForeignKey(
    Product, on_delete models.CASCADE, related_name="reviews")
author = models.ForeignKey(
    User, on_delete models.CASCADE, related_name="reviewer")
rating = models.Integeried(dehces=RATING, default=5)
description = models.TextField(blank=True)
approved = models.DateTimeField(auto_now_add=True)

class Meta:
    ordering = ["created_on"]

def __str__(self):
    return f'(self,description) by (self.author)"
```

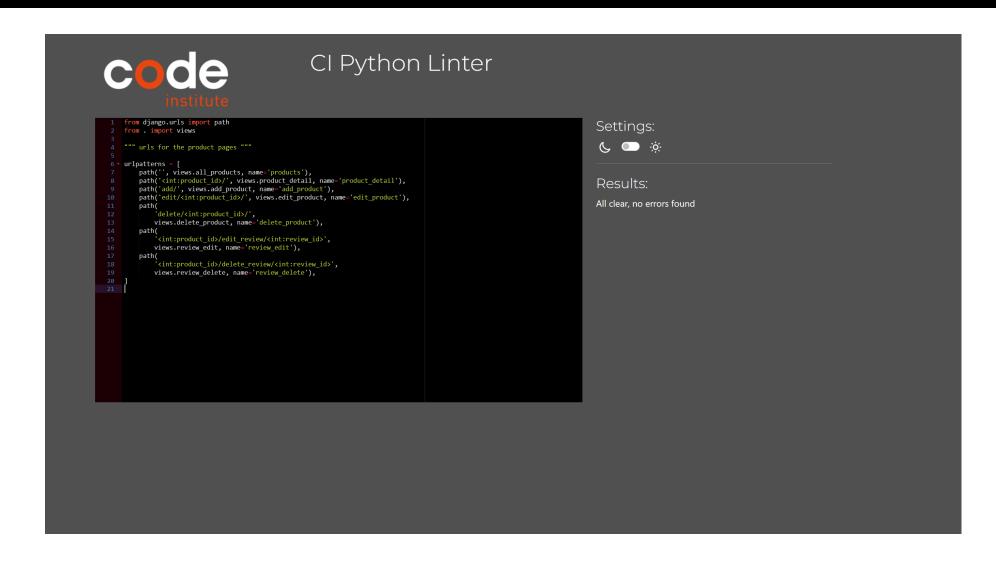
Settings:



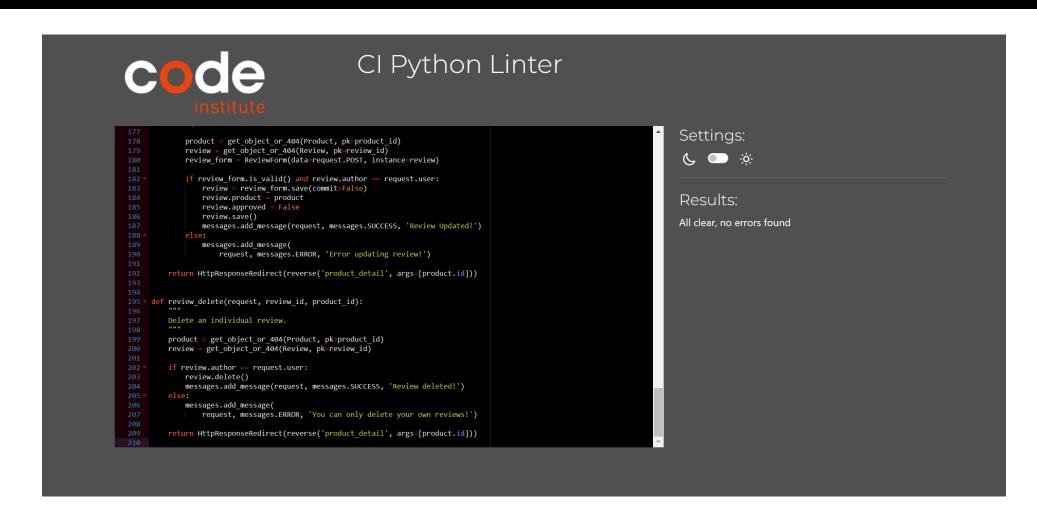
Results:

All clear, no errors found

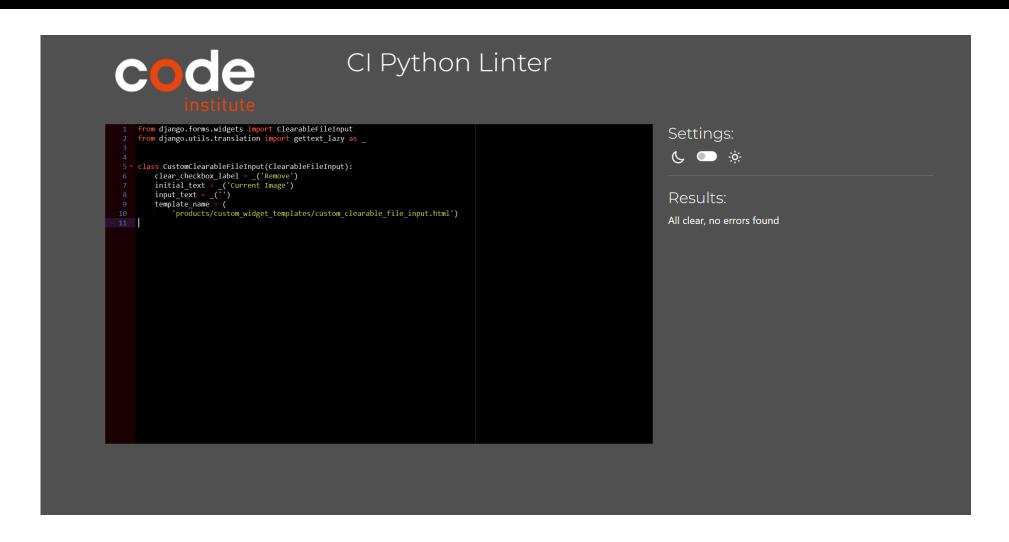
Products App – urls.py



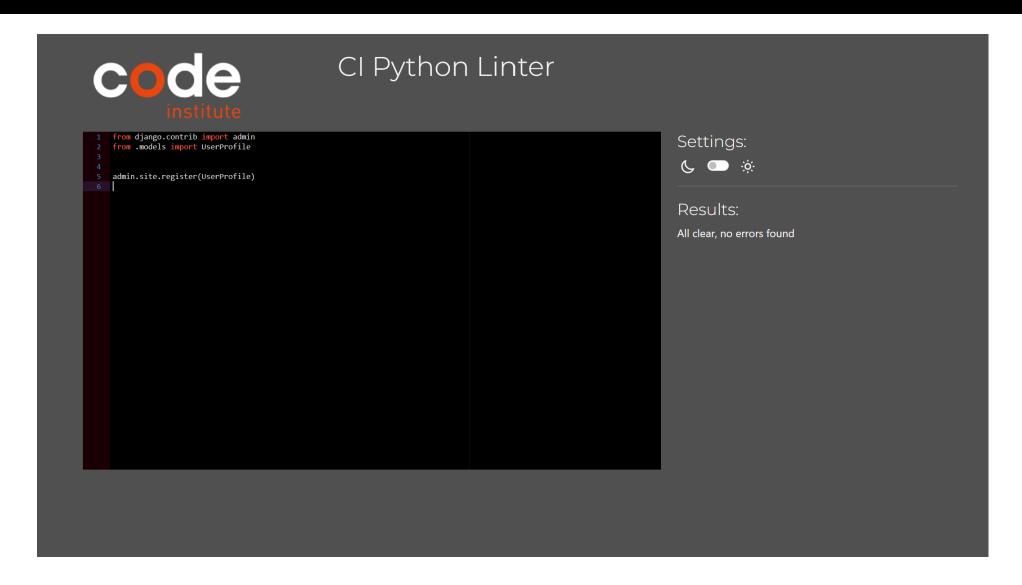
Products App – views.py



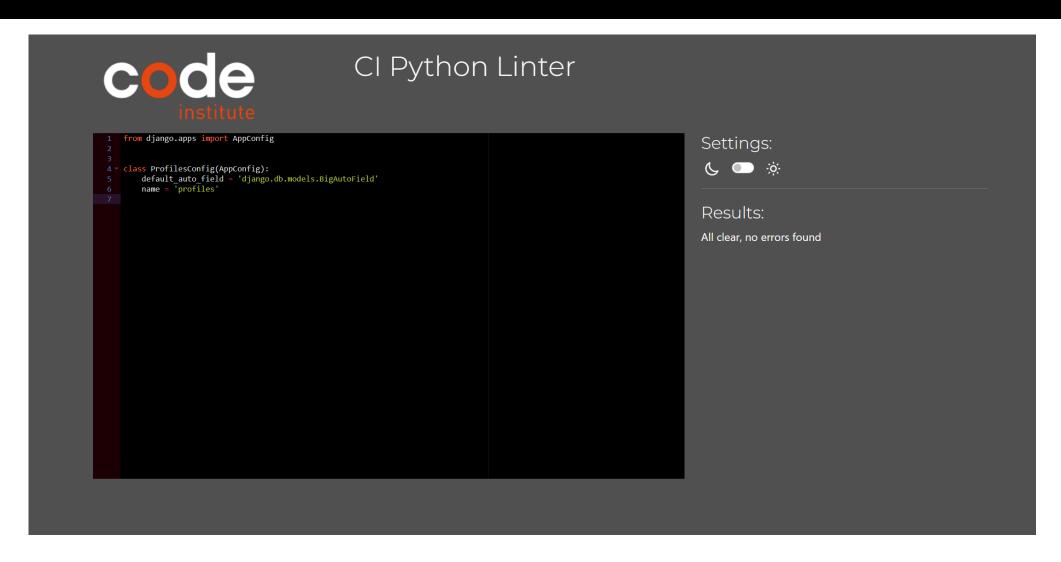
Products App – widgets.py



Profiles App – admin.py



Profiles App – apps.py



Profiles App – forms.py



CI Python Linter

```
5 class UserProfileForm(forms.ModelForm):
        A user profile form for input of default
        delivery information
       class Meta:
             model = UserProfile
             exclude = ('user',)
        def __init__(self, *args, **kwargs):
              super().__init__(*args, **kwargs)
             placeholders = {
   'default_phone_number': 'Phone Number',
                  'default_pnontender: Phone number,
'default_postcode': 'Postal Code',
'default_town_or_city': 'Town or City',
'default_street_address1': 'Street Address 1',
'default_street_address2': 'Street Address 2',
                   'default_county': 'County, State or Locality',
              self.fields['default phone number'].widget.attrs['autofocus'] = True
              for field in self.fields:
                  if field != 'default country':
                       if self.fields[field].required:
                           placeholder = f'{placeholders[field]} *'
                           placeholder = placeholders[field]
                       self.fields[field].widget.attrs['placeholder'] = placeholder
                   self.fields[field].widget.attrs[
                       'class'] = 'border-black rounded-0 profile-form-input'
                   self.fields[field].label = False
```

Settings:



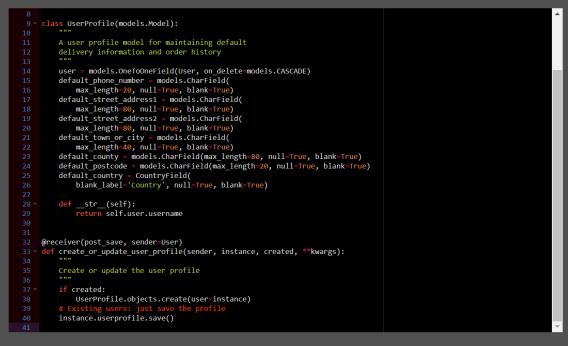
Results:

All clear, no errors found

Profiles App – models.py



CI Python Linter



Settings:



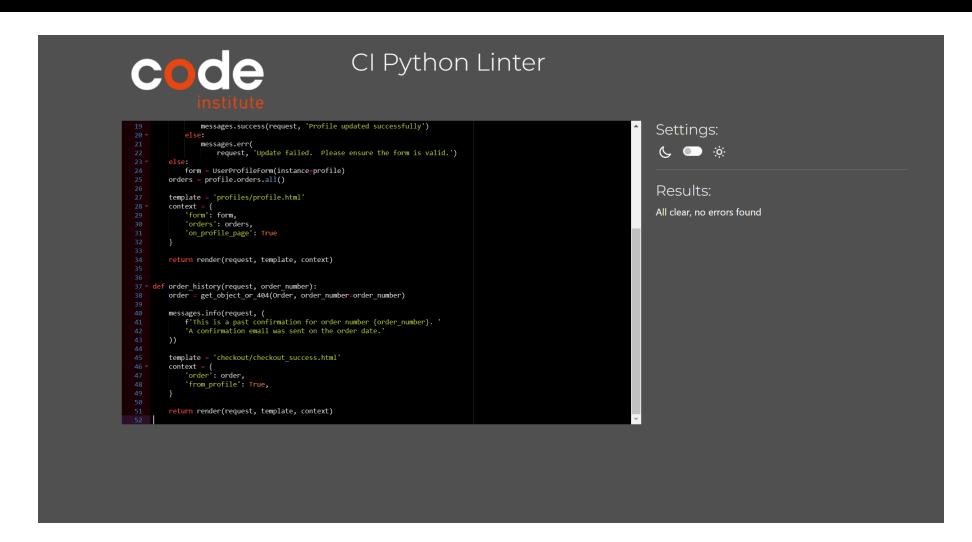
Results:

All clear, no errors found

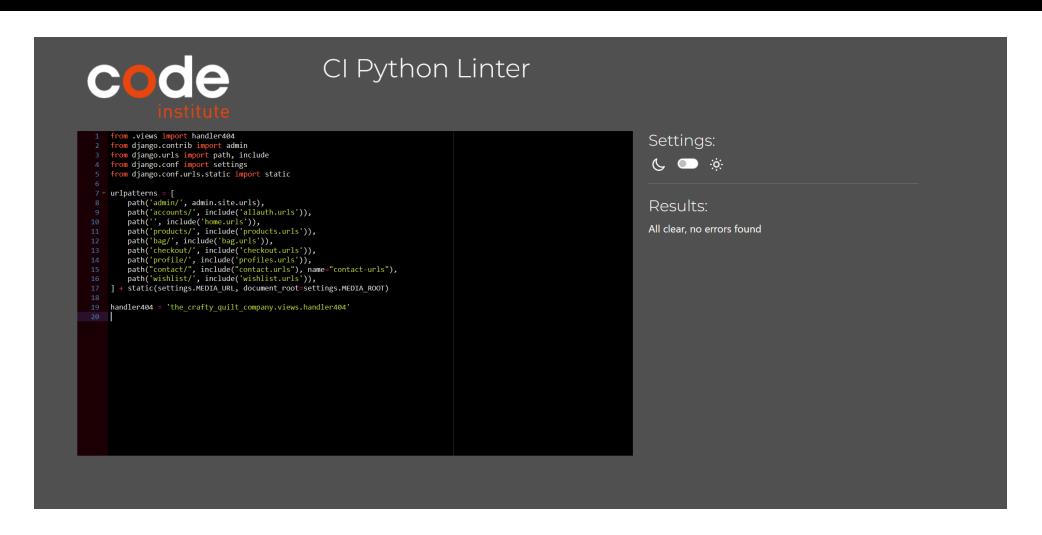
Profiles App – urls.py



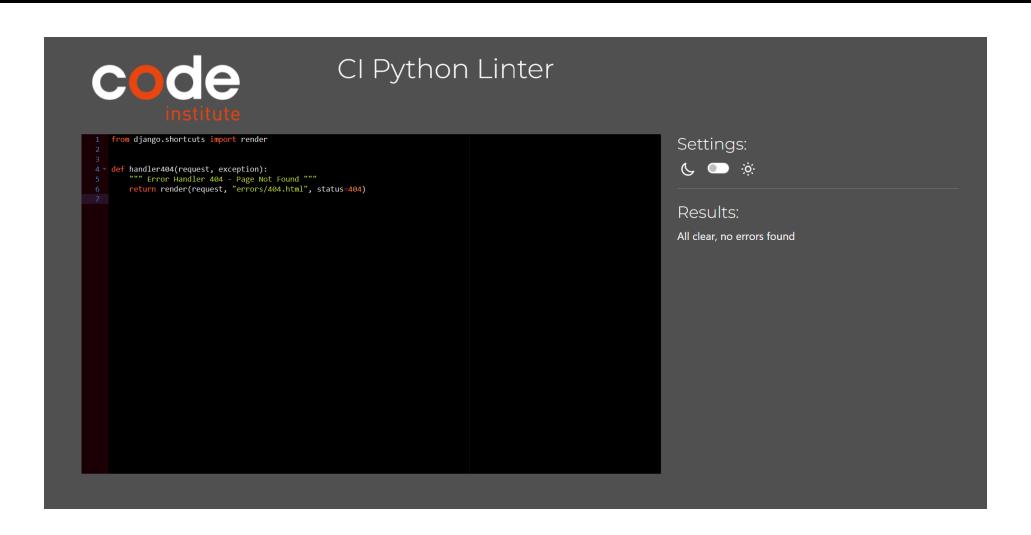
Profiles App – views.py



The Crafty Quilt Company App – urls.py



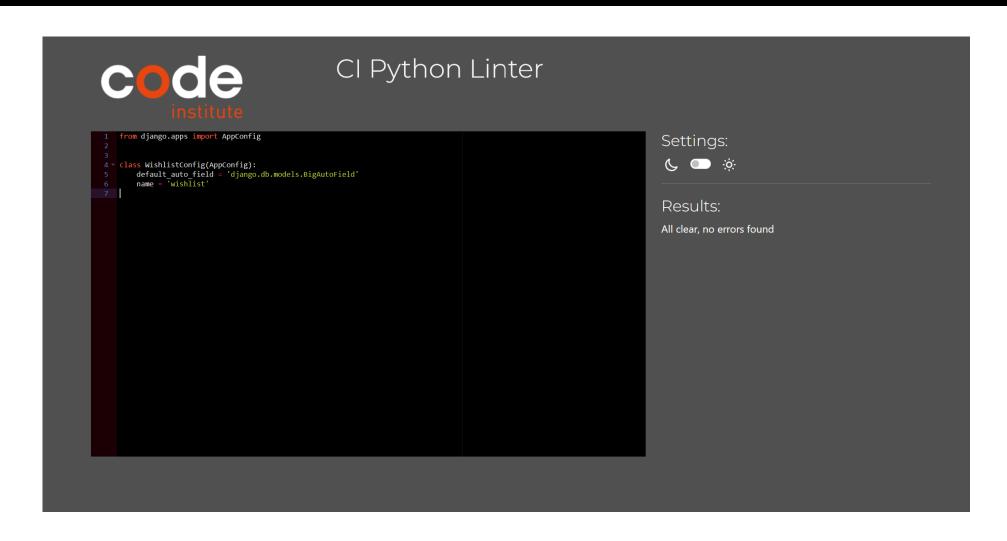
The Crafty Quilt Company App – views.py



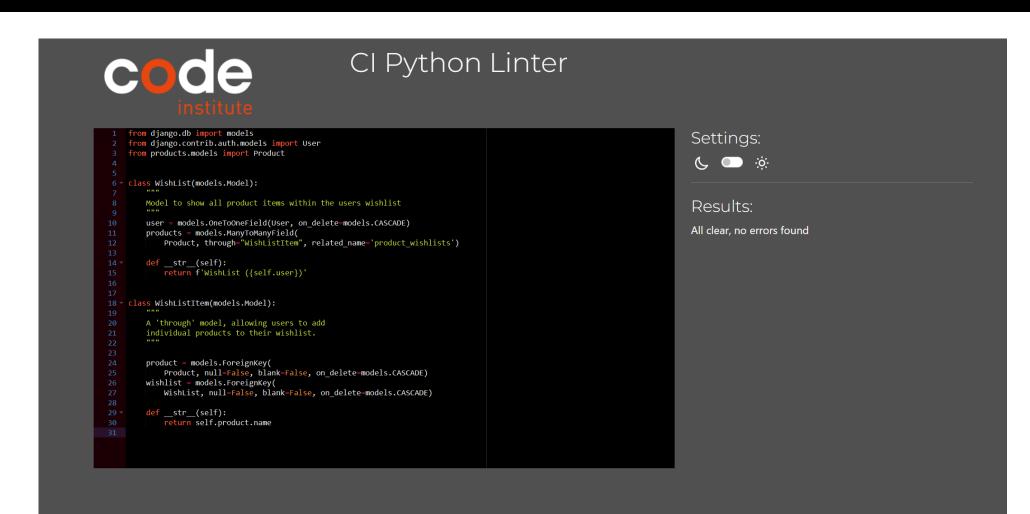
Wishlist App – admin.py



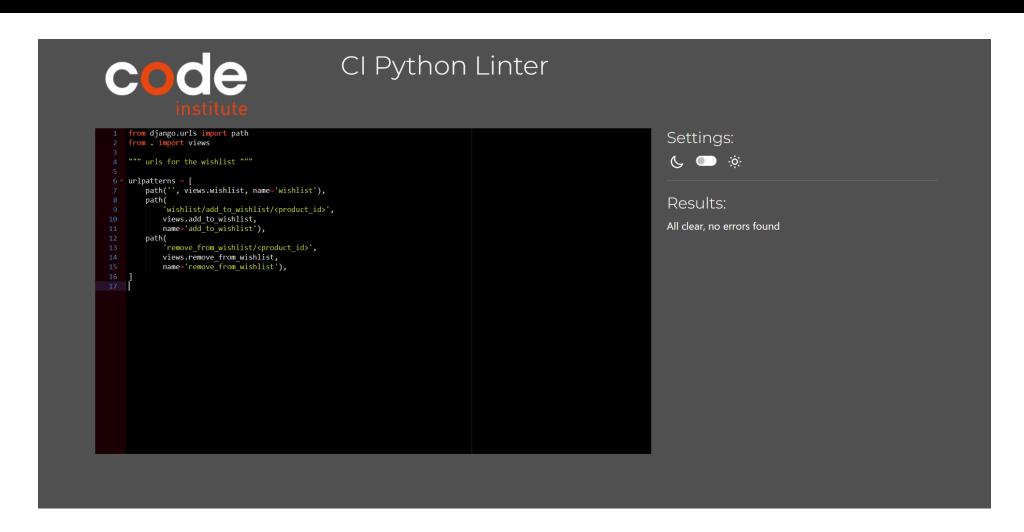
Wishlist App – apps.py



Wishlist App – models.py



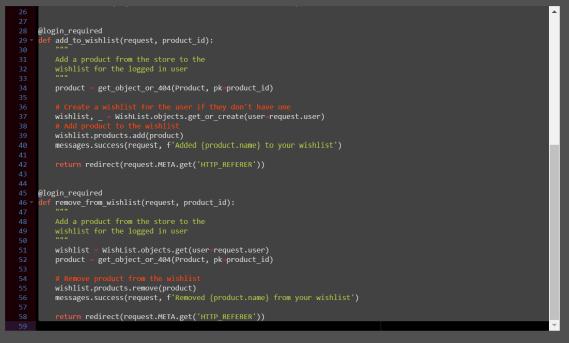
Wishlist App – urls.py



Wishlist App – views.py



CI Python Linter



Settings:



Results:

All clear, no errors found

custom_storages.py

