

PEP8 code validation - home app

test_views.py

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Your code

```
1 """Tests for views in 'home' app"""
2 from django.test import TestCase
3
4
5 class TestViews(TestCase):
6     """To test the views for 'home' app which displays static home page"""
7     def test_home_page_view(self):
8         """
9         get the url for home page, check the response is 200 (i.e. successful)
10        check the correct template is used - index.html in home app
11        """
12        response = self.client.get('/')
13        self.assertEqual(response.status_code, 200)
14        self.assertTemplateUsed(response, 'home/index.html')
15
```

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views.py

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Your code

```
1 """Views for the 'home' app - home page"""
2 from django.views import generic
3
4
5 class HomePage(generic.TemplateView):
6     """Home Page view, returns index.html. Static page, no model"""
7     template_name = 'home/index.html'
8
```

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urls.py

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Your code

```
1 """URL paths for the 'home' app (home page)"""
2 from django.urls import path
3 from . import views
4
5
6 urlpatterns = [
7     path('', views.HomePage.as_view(), name='home'),
8 ]
9
```

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