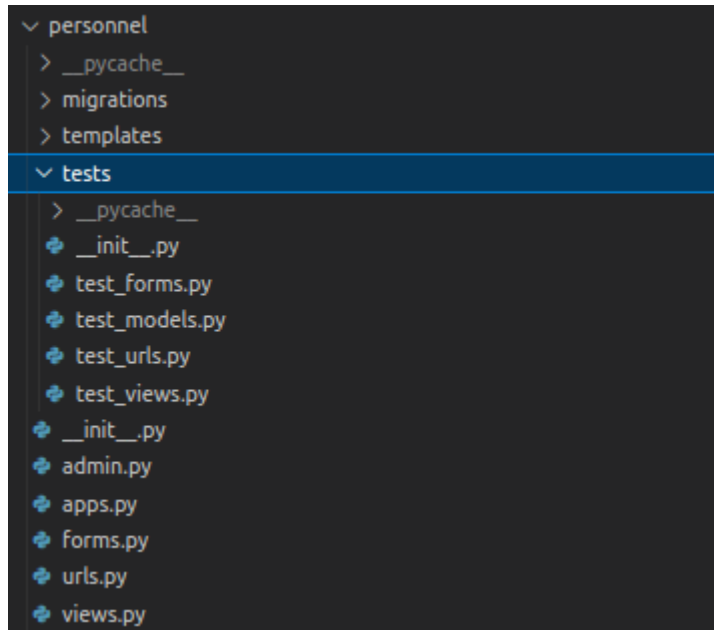


personnel



test_forms.py

All right

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Your code

```
1  """Tests for the forms of the inventory app."""
2  from django.test import TestCase
3  from inventory.models import (
4      Category,
5      Tag,
6      Brand,
7      Product,
8      ProductImage,
9      ProductType,
10     ProductAttribute,
11     ProductAttributeValue,
12     ProductInventory,
13 )
14 from personnel.forms import (
15     CategoryForm,
```

test_urls.py

All right

Save ▾

Share

Your code

```
1  """Test for personnel/urls.py"""
2  from django.test import SimpleTestCase
3  from django.urls import reverse, resolve
4  from personnel.views import (
5      ProductsTableView,
6      ProductFullDetailView,
7      AddProductView,
8      EditProductView,
9      DeleteProductView,
10     AddImageToProductAJAXView,
11     EditImageToProductAJAXView,
12     DeleteImageToProductAJAXView,
13     ProductInventoryDetailsView,
14     AddProductInventoryDetailsView,
15     GetTypeAttributeAJAXView,
```

test_views.py

All right

Save ▾

Share

Your code

```
1  """Test Inventory views."""
2  from django.test import TestCase, Client
3  from django.urls import reverse
4  from datetime import datetime
5  from django.utils import timezone
6  from django.contrib.auth.models import User
7  from profiles.models import Role, Profile
8  from inventory.models import (
9      Category,
10     Tag,
11     Brand,
12     Product,
13     ProductImage,
14     ProductType,
15     ProductAttribute,
```

admin.py

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Your code

```
1 """Admin for the personnel app"""
2 from django.contrib import admin
3
```

apps.py

All right

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Share

Your code

```
1 """Apps for personnel app"""
2 from django.apps import AppConfig
3
4
5 class PersonnelConfig(AppConfig):
6     """AppConfig for personnel app"""
7     default_auto_field = 'django.db.models.BigAutoField'
8     name = 'personnel'
9
```

forms.py

All right

Save ▾

Share

Your code

```
1  """Forms for the inventory app."""
2  from django import forms
3  from inventory.models import (
4      Category,
5      Tag,
6      Brand,
7      Product,
8      ProductImage,
9      ProductAttribute,
10     ProductType,
11     ProductAttributeValue,
12     ProductInventory,
13     Stock,
14     ProductAttributeValues,
15     ProductTypeAttribute,
```

urls.py

All right

Save ▾

Share

Your code

```
1 """Urls for the personnel app."""
2 from django.urls import path
3 from .views import (
4     ProductsTableView,
5     ProductFullDetailView,
6     AddProductView,
7     EditProductView,
8     DeleteProductView,
9     AddImageToProductAJAXView,
10    EditImageToProductAJAXView,
11    DeleteImageToProductAJAXView,
12    ProductInventoryDetailsView,
13    AddProductInventoryDetailsView,
14    GetTypeAttributeAJAXView,
15    ProductInventoryCreateAJAXView,
```


views.py

All right

Save ▾ Share

Your code

```
1  """Views for the personnel app."""
2  from decimal import Decimal
3  from django.views import View
4  from django.shortcuts import render, get_object_or_404
5  from django.http import HttpResponseRedirect
6  import json
7  from django.db.models import Q
8  from django.http import JsonResponse
9  from django.core.paginator import Paginator
10 from inventory.models import (
11     Category,
12     Tag,
13     Brand,
14     Product,
15     ProductImage,
```