Исходный код

файл views.py

from django.shortcuts import render

# Create your views here.

from .models import Articles

from django.views.generic import ListView, DetailView

# def home(request):

# list\_articles = Articles.objects.all()

# context = {

# 'name':'Иван',

# 'list\_articles':list\_articles

# }

# template = 'index.html'

# return render(request,template,context)

# def detail\_page(request,id):

# get\_article = Articles.objects.get(id=id)

# context = {

# 'get\_article':get\_article

#

# }

#

# template = 'detail.html'

#

# return render(request,template,context)

class HomeListView(ListView):

model = Articles

template\_name = 'index.html'

context\_object\_name = 'list\_articles'

class HomeDetailView(DetailView):

model = Articles

template\_name = 'detail.html'

context\_object\_name = 'get\_article'

файл urls.py (главный)

"""iswork URL Configuration

The `urlpatterns` list routes URLs to views. For more information please see:

https://docs.djangoproject.com/en/2.2/topics/http/urls/

Examples:

Function views

1. Add an import: from my\_app import views

2. Add a URL to urlpatterns: path('', views.home, name='home')

Class-based views

1. Add an import: from other\_app.views import Home

2. Add a URL to urlpatterns: path('', Home.as\_view(), name='home')

Including another URLconf

1. Import the include() function: from django.urls import include, path

2. Add a URL to urlpatterns: path('blog/', include('blog.urls'))

"""

from django.contrib import admin

from django.urls import path,include

urlpatterns = [

path('', include('core.urls')),

path('admin/', admin.site.urls),

]

Файл urls.py в приложение core

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Examples:

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"""

from django.contrib import admin

from django.urls import path

from core import views

urlpatterns = [

# path('', views.home, name='home'),

# path('detail/', views.detail\_page, name='detail\_page'),

path('', views.HomeListView.as\_view(), name='home'),

path('detail/', views.HomeDetailView.as\_view(), name='detail\_page'),

]

Файл models.py

from django.db import models

# Create your models here.

class Articles(models.Model):

create\_date = models.DateTimeField(auto\_now=True)

name = models.CharField(max\_length=200, verbose\_name='Название')

text = models.TextField(verbose\_name='Текст')

def \_\_str\_\_(self):

return self.name

class Meta:

verbose\_name='Статью'

verbose\_name\_plural='Статьи'