TO IMPORT LIBRARY AND PACKAGES IN EACH FILE

IN VIEWS.PY

from django.db.models.query import QuerySet

from django.http.response import HttpResponse, HttpResponseRedirect

from django.shortcuts import render, redirect, reverse, get_object_or_404

from django.contrib import messages

from django.urls import reverse_lazy

from django.views import generic

from django.contrib.messages.views import SuccessMessageMixin

from django.views.generic import CreateView, DetailView, DeleteView, UpdateView, ListView

from django.contrib.auth import login, authenticate

from django.contrib.auth.forms import UserCreationForm

from django.http import JsonResponse

from django.db.models import Q

import datetime

from django.views.generic.base import TemplateView

from django.core.paginator import Paginator

#from reportlab.pdfgen import canvas

#from reportlab.lib.pagesizes import letter

#from reportlab.lib.pagesizes import landscape

#from reportlab.platypus import Image

import os

from django.conf import settings

from django.http import HttpResponse

#from django.template.loader import get_template

#from xhtml2pdf import pisa

#from django.contrib.staticfiles import finders

import calendar

from calendar import HTMLCalendar

from DimosoApp.models import *

from DimosoApp.forms import *

from hitcount.views import HitCountDetailView

from django.core.mail import send_mail

from django.conf import settings

IN MODELS.PY

from django.db import models

from django.urls import reverse

from django.contrib.auth.models import AbstractBaseUser, BaseUserManager

from ckeditor.fields import RichTextField

from django.contrib.auth.models import User

from datetime import datetime, date

from django.contrib.auth.models import AbstractBaseUser, BaseUserManager

from ckeditor_uploader.fields import RichTextUploadingField

from django.conf import settings from django.db.models.signals import post_save from django.dispatch import receiver from django.contrib.auth.models import User from django.utils import timezone

IN FORMS.PY

from DimosoApp.models import *
from django.forms import ModelForm
from django import forms
from django.contrib.auth.forms import UserCreationForm
from django.contrib.auth import authenticate

IN URLS.PY OF THE PROJECT

from django.contrib import admin from django.urls import path, include from django.conf import settings from django.conf.urls.static import static

IN ADMIN.PY

from django.contrib import admin from django.contrib.auth.admin import UserAdmin as BaseUserAdmin from DimosoApp.models import *

IN SETTINGS.PY

from pathlib import Path import os

Build paths inside the project like this: BASE_DIR / 'subdir'.
BASE_DIR = Path(__file__).resolve().parent.parent