```
Django settings for project1 project.
Generated by 'django-admin startproject' using Django 4.1.5.
For more information on this file, see
https://docs.djangoproject.com/en/4.1/topics/settings/
For the full list of settings and their values, see
https://docs.djangoproject.com/en/4.1/ref/settings/
from pathlib import Path
# Build paths inside the project like this: BASE DIR / 'subdir'.
BASE DIR = Path( file ).resolve().parent.parent
# Quick-start development settings - unsuitable for production
# See https://docs.djangoproject.com/en/4.1/howto/deployment/checklist/
# SECURITY WARNING: keep the secret key used in production secret!
SECRET KEY = 'django-insecure-q!waelj6h+s=zbq=wl-^bsjeggu-
09qcnx$neav0a8a&g@2@5)'
# SECURITY WARNING: don't run with debug turned on in production!
DEBUG = True
ALLOWED HOSTS = []
# Application definition
INSTALLED APPS = [
    'django.contrib.admin',
    'django.contrib.auth',
    'django.contrib.contenttypes',
    'django.contrib.sessions',
    'django.contrib.messages',
    'django.contrib.staticfiles',
    'imdb',
    'rest framework',
    "corsheaders",
]
MIDDLEWARE = [
    'django.middleware.security.SecurityMiddleware',
    'django.contrib.sessions.middleware.SessionMiddleware',
    'django.middleware.common.CommonMiddleware',
    'django.middleware.csrf.CsrfViewMiddleware',
    'django.contrib.auth.middleware.AuthenticationMiddleware',
    'django.contrib.messages.middleware.MessageMiddleware',
    'django.middleware.clickjacking.XFrameOptionsMiddleware',
    "corsheaders.middleware.CorsMiddleware",
    "corsheaders.middleware.CorsPostCsrfMiddleware",
]
ROOT URLCONF = 'project1.urls'
TEMPLATES = [
        'BACKEND': 'django.template.backends.django.DjangoTemplates',
        'DIRS': [],
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'APP DIRS': True,
        'OPTĪONS': {
            'context processors': [
                 'django.template.context_processors.debug',
                 'django.template.context processors.request',
                 'django.contrib.auth.context_processors.auth',
                 'django.contrib.messages.context processors.messages',
            ],
        },
    },
]
WSGI APPLICATION = 'project1.wsgi.application'
# Database
# https://docs.djangoproject.com/en/4.1/ref/settings/#databases
DATABASES = {
    'default': {
        'ENGINE': 'django.db.backends.sqlite3',
        'NAME': BASE DIR / 'db.sqlite3',
    }
}
# Password validation
# https://docs.djangoproject.com/en/4.1/ref/settings/#auth-password-
validators
AUTH PASSWORD VALIDATORS = [
        'NAME':
'django.contrib.auth.password validation.UserAttributeSimilarityValidator
    } ,
    {
        'NAME':
'django.contrib.auth.password validation.MinimumLengthValidator',
    },
    {
'django.contrib.auth.password validation.CommonPasswordValidator',
    },
    {
        'NAME':
'django.contrib.auth.password_validation.NumericPasswordValidator',
    },
# Internationalization
# https://docs.djangoproject.com/en/4.1/topics/i18n/
LANGUAGE CODE = 'en-us'
TIME ZONE = 'Europe/Kiev'
USE I18N = True
USE TZ = True
```

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# Static files (CSS, JavaScript, Images)
# https://docs.djangoproject.com/en/4.1/howto/static-files/
STATIC URL = 'static/'
MEDIA \overline{URL} = 'media/'
MEDIA ROOT = 'mediafiles'
# Default primary key field type
# https://docs.djangoproject.com/en/4.1/ref/settings/#default-auto-field
DEFAULT AUTO FIELD = 'django.db.models.BigAutoField'
CORS ALLOWED ORIGINS = [
    "http://localhost:8001",
CSRF TRUSTED ORIGINS = [
    "http://localhost:8001",
CORS ALLOW METHODS = [
    "DELETE",
    "GET",
    "POST",
]
CORS ALLOW HEADERS = [
    "accept",
    "accept-encoding",
    "authorization",
    "content-type",
    "dnt",
    "origin",
    "user-agent",
    "x-csrftoken",
    "x-requested-with",
1
```