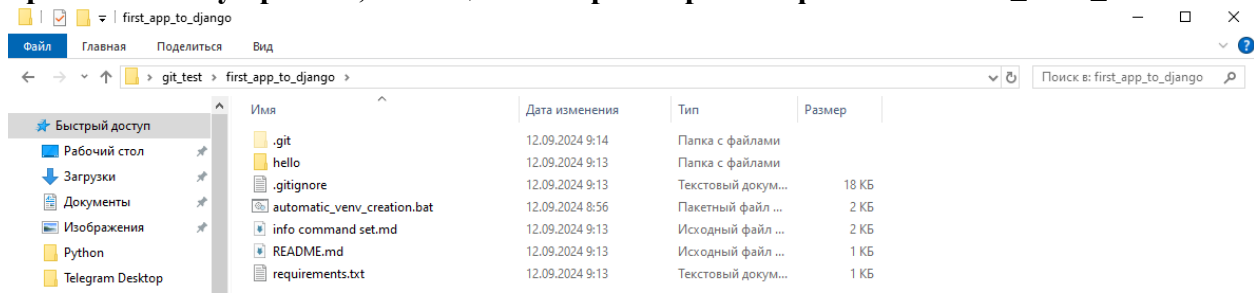
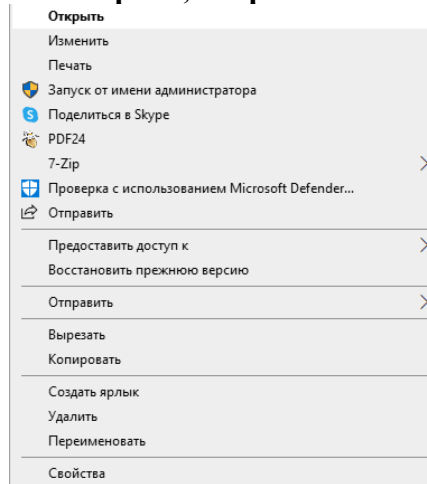


Как создать автоматически виртуальное окружение

1. Открываем папку проекта, помещаем в корень проекта файл automatic_venv_creation.bat



2. Правой кнопкой мыши нажимаем на файл, открыть



Запустится командная строка, произойдет выполнение команд, командная строка закроется.

```
C:\Windows\system32\cmd.exe
Creating virtual environment...
Changing PowerShell execution policy...
Activating virtual environment...
Upgrading pip to the latest version...
Requirement already satisfied: pip in c:\users\alexander_haruli\desktop\git_test\first_app_to_django\.venv\lib\site-packages (24.0)
Collecting pip
  Using cached pip-24.2-py3-none-any.whl.metadata (3.6 kB)
Using cached pip-24.2-py3-none-any.whl (1.8 MB)
Installing collected packages: pip
  Attempting uninstall: pip
    Found existing installation: pip 24.0
    Uninstalling pip-24.0:
      Successfully uninstalled pip-24.0
Successfully installed pip-24.2
Installing libraries from requirements.txt...
Collecting asgiref==3.8.1 (from -r requirements.txt (line 1))
  Using cached asgiref-3.8.1-py3-none-any.whl.metadata (9.3 kB)
Collecting Django==4.2.16 (from -r requirements.txt (line 2))
  Using cached Django-4.2.16-py3-none-any.whl.metadata (4.1 kB)
Collecting sqlparse==0.5.1 (from -r requirements.txt (line 3))
  Using cached sqlparse-0.5.1-py3-none-any.whl.metadata (3.0 kB)
Collecting tzdata==2024.1 (from -r requirements.txt (line 4))
  Using cached tzdata-2024.1-py2.py3-none-any.whl.metadata (1.4 kB)
Using cached asgiref-3.8.1-py3-none-any.whl (23 kB)
Using cached Django-4.2.16-py3-none-any.whl (8.0 MB)
Using cached sqlparse-0.5.1-py3-none-any.whl (44 kB)
Using cached tzdata-2024.1-py2.py3-none-any.whl (345 kB)
Installing collected packages: tzdata, sqlparse, asgiref, Django
```

3. Виртуальное окружение будет создано

