

Практическое занятие № 4

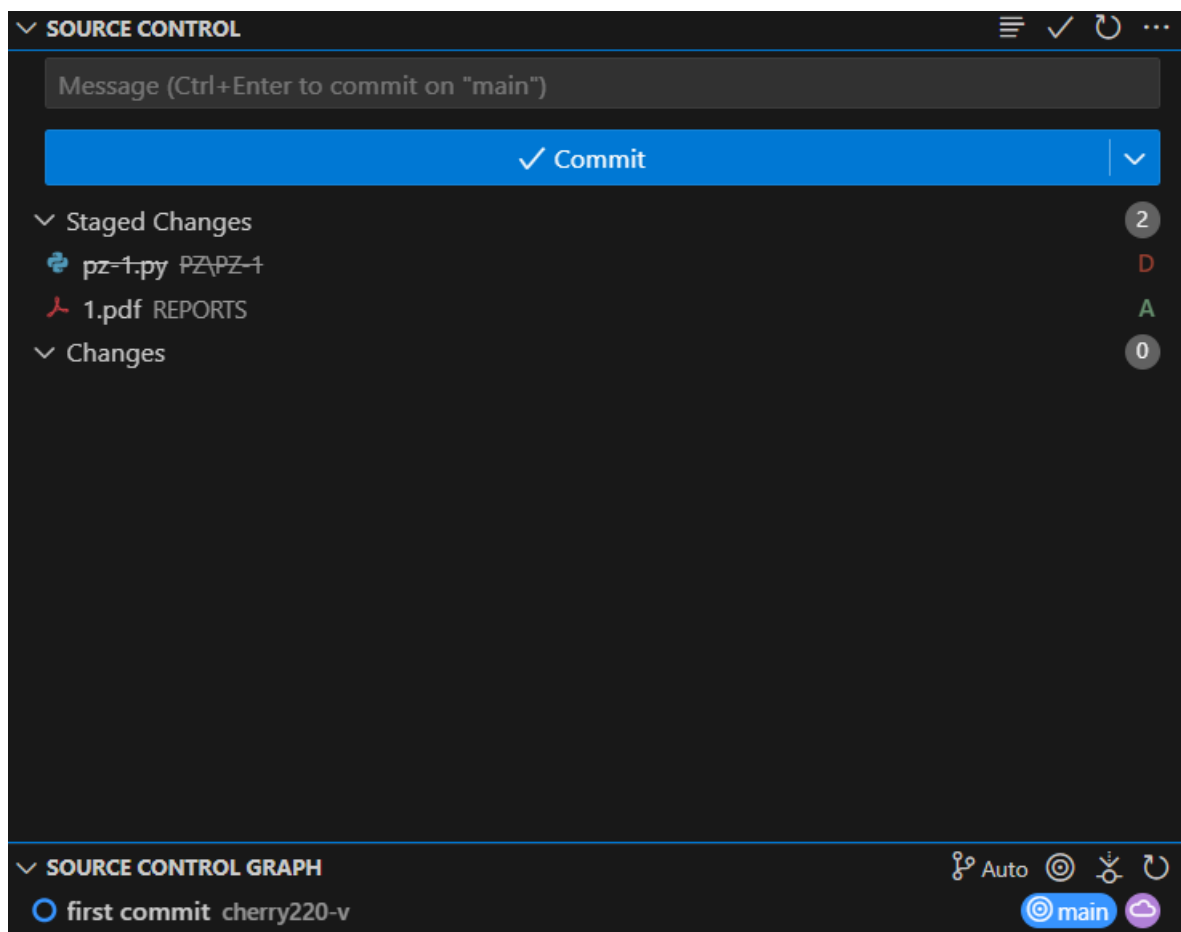
Тема: Изучение и работа с сервисом GitHub

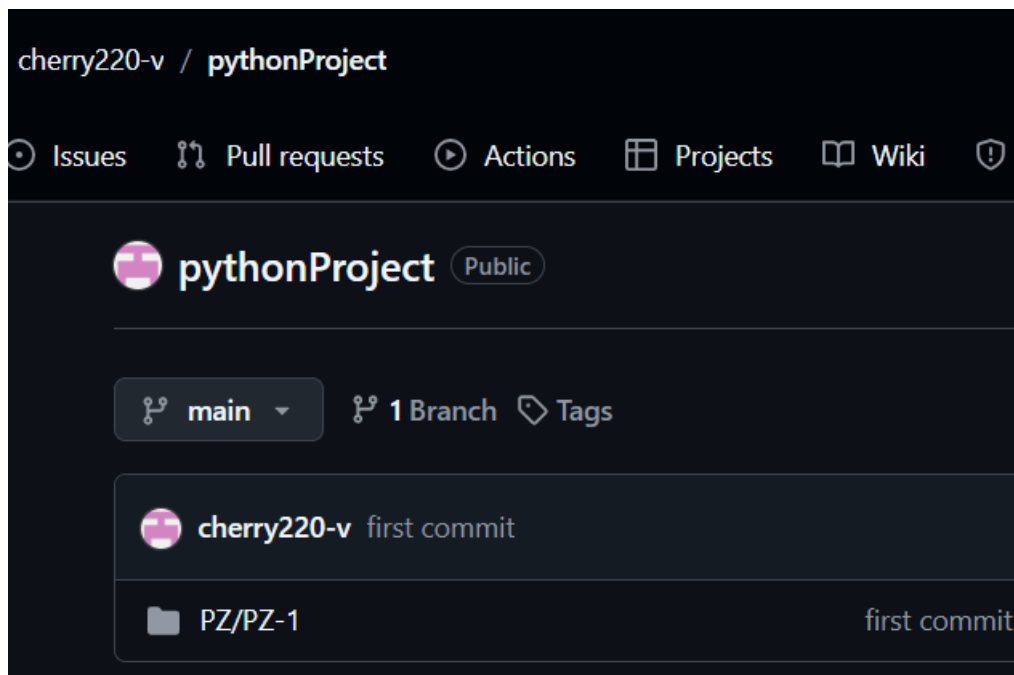
Цель: выработка первичных навыков работы с сервисом GitHub, формирование профессиональных компетенций в работе с ПК

Постановка задачи.

Настроить Git, создать репозиторий на GitHub

```
C:\Users\ >git config --list --global
core.editor="C:\Users\ \AppData\Local\Programs\
user.name=cherry220-v
user.email=c er@gmail.com
```





Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Required fields are marked with an asterisk ().*

Owner *

cherry220-v

Repository name *

/ reports

✔ reports is available.

Great repository names are short and memorable. Need inspiration? How about **fluffy-guacamole** ?

Description (optional)

Отчеты по практическим занятиям



Public

Anyone on the internet can see this repository. You choose who can commit.



Private

You choose who can see and commit to this repository.

Initialize this repository with:



Add a README file

This is where you can write a long description for your project. [Learn more about READMEs.](#)

Add .gitignore

.gitignore template: **None**

Choose which files not to track from a list of templates. [Learn more about ignoring files.](#)

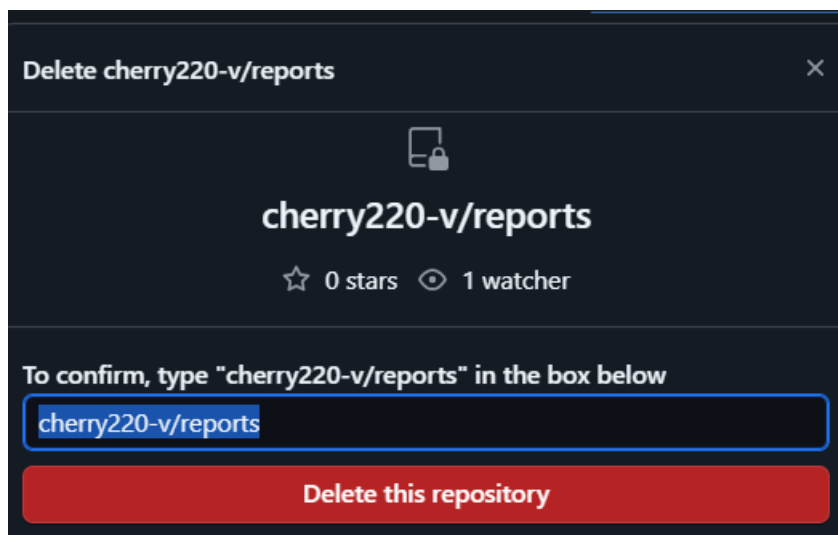
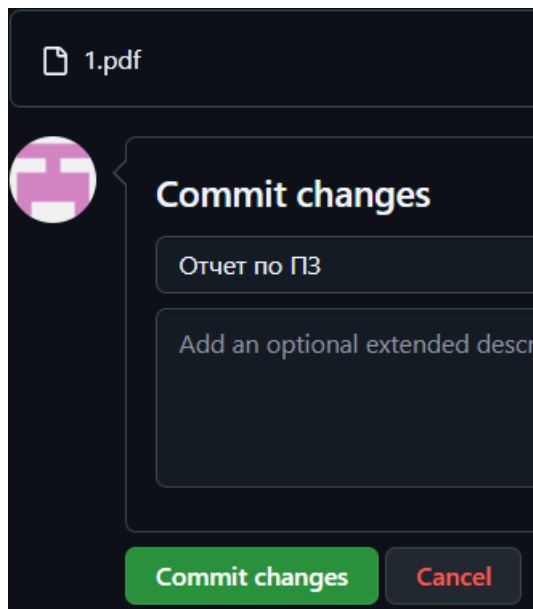
Choose a license

License: **None**

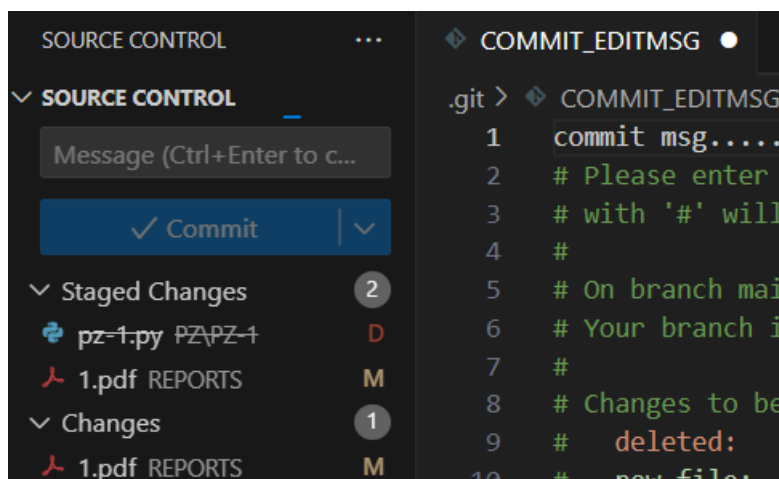
A license tells others what they can and can't do with your code. [Learn more about licenses.](#)



You are creating a public repository in your personal account.



```
PS C:\Users\...\pythonProject> git clone https://github.com/cherry220-v/OpenSavePlugin.git C:\Projects\MyRepo
Cloning into 'C:\Projects\MyRepo'...
remote: Enumerating objects: 7, done.
remote: Counting objects: 100% (7/7), done.
remote: Compressing objects: 100% (7/7), done.
remote: Total 7 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (7/7), done.
```



Вывод: в процессе выполнения практического занятия выработал(а) навыки составления программ циклической структуры в IDE PyCharm Community. Были использованы языковые конструкции `while`, `if`.
Выполнены разработка кода, отладка, тестирование, оптимизация программного кода.
Готовые программные коды выложены на GitHub.