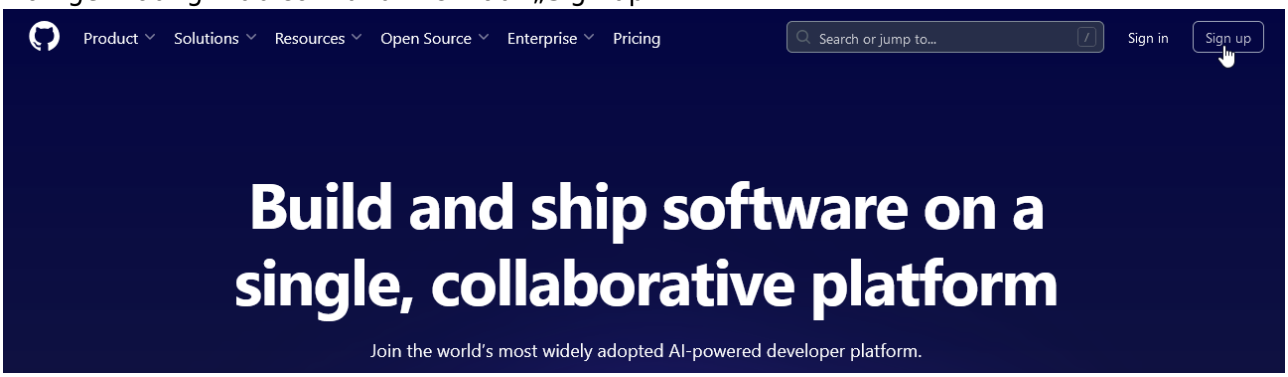
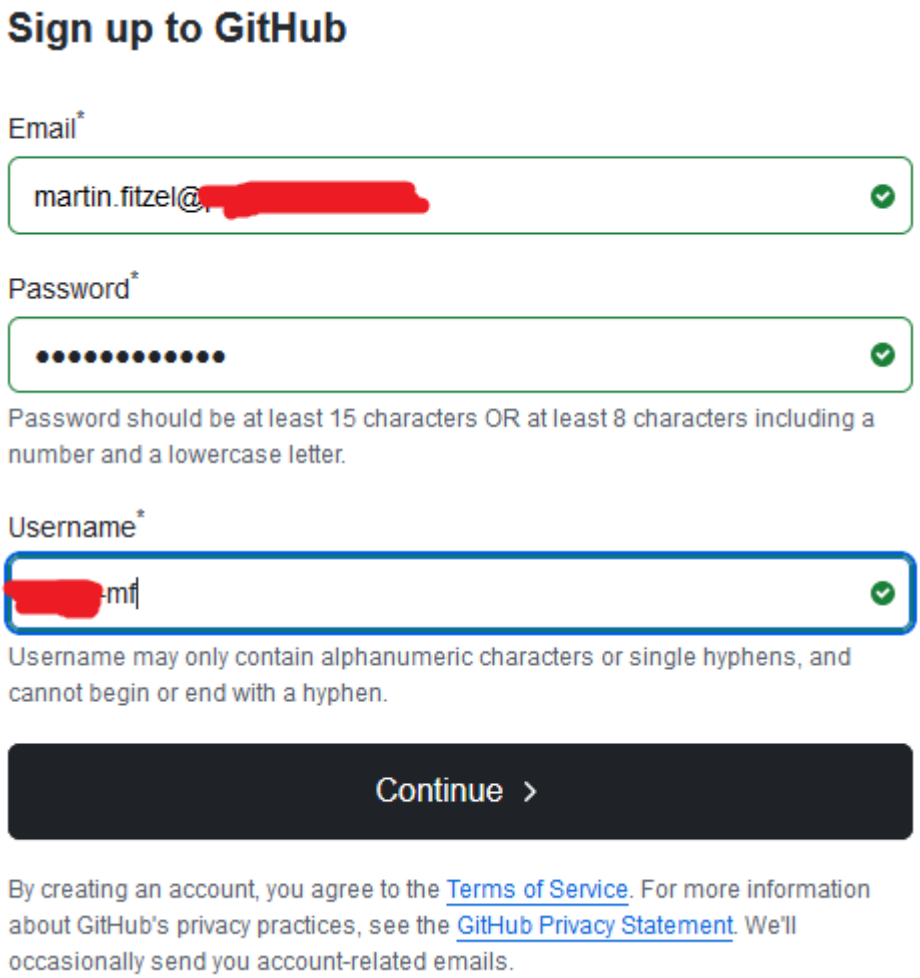
Account auf GitHub anlegen

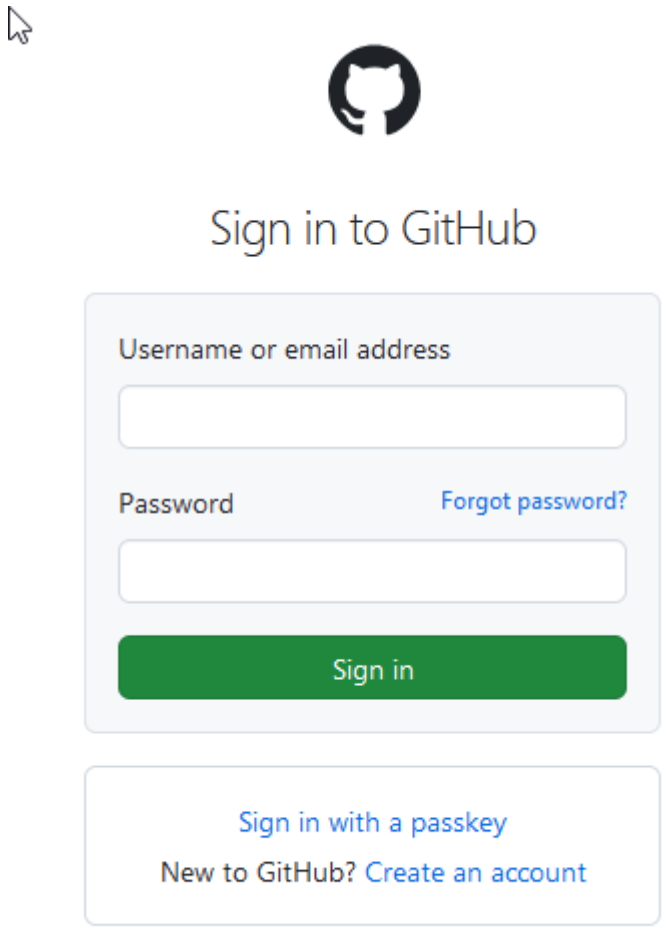
1. Man geht auf github.com und klickt auf „Sign up“



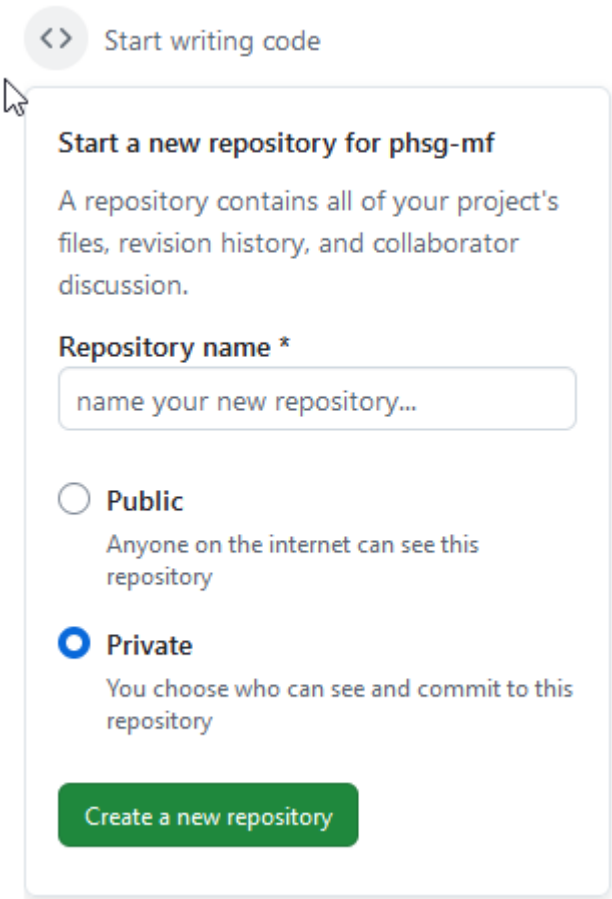
2. Notwendige Daten eintragen



3. Login unter https://github.com/login



4. Erstellung eines neuen Repository



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 *

phsg-mf

/

Repository name *

Bescheide STU

Your new repository will be created as Bescheide-STU.
The repository name can only contain ASCII letters, digits, and the characters ., -, and _.

Great repository names are short and memorable. Need inspiration? How about super-duper-octo-sniffle ?

Description (optional)

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

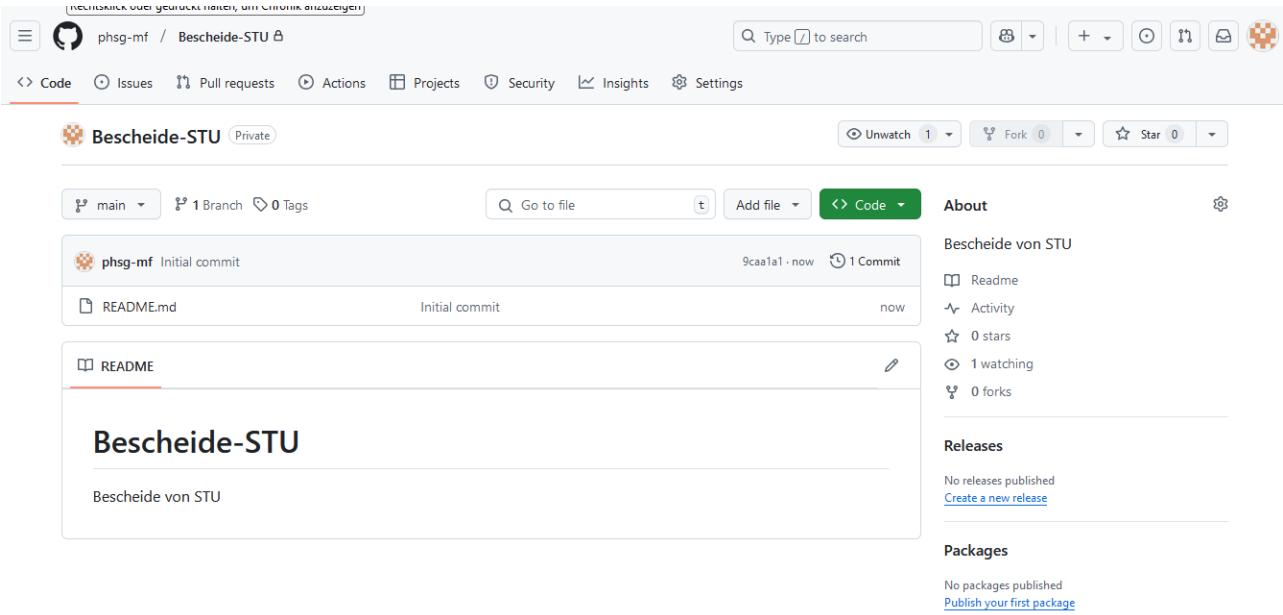
A license tells others what they can and can't do with your code. Learn more about licenses.

This will set `main` as the default branch. Change the default name in your settings.

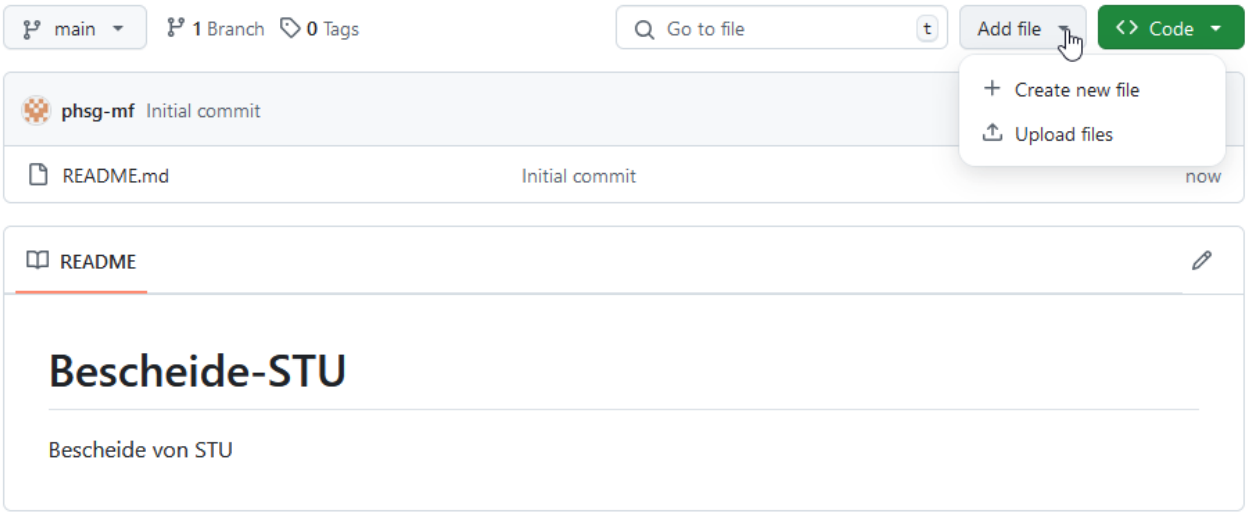
You are creating a private repository in your personal account.

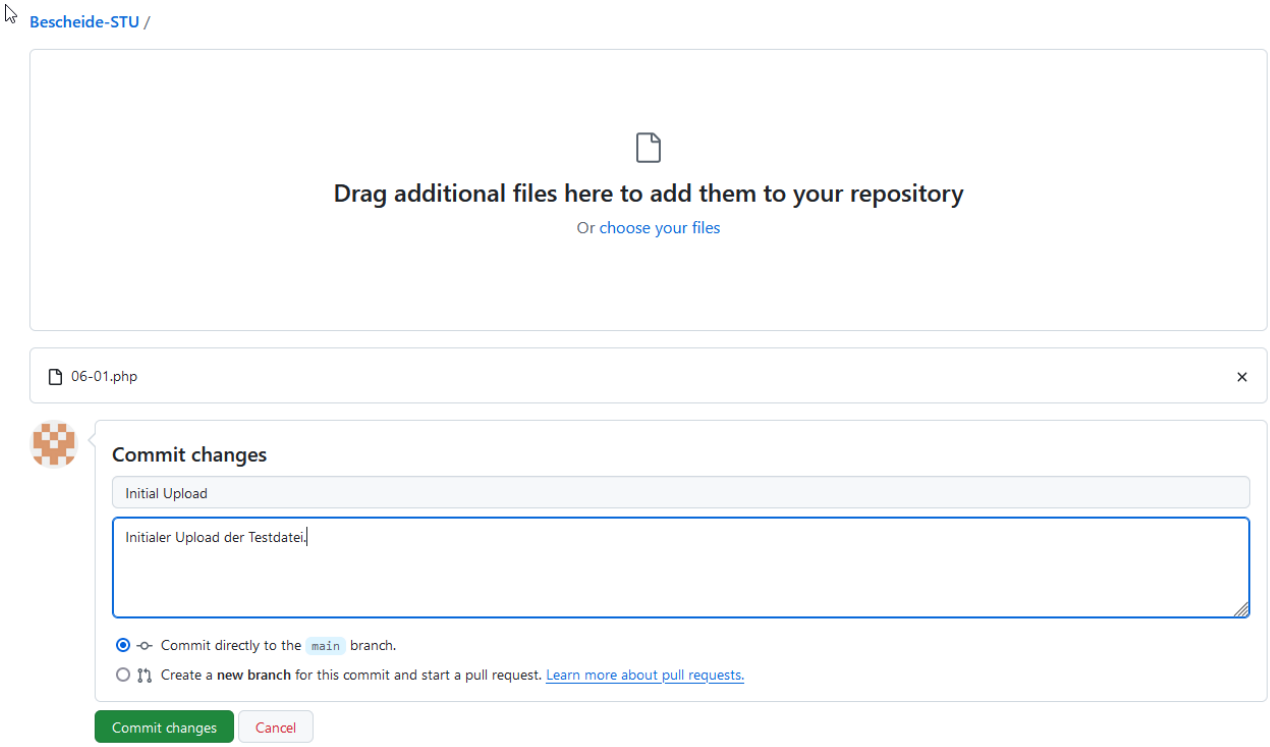
Create repository

5.

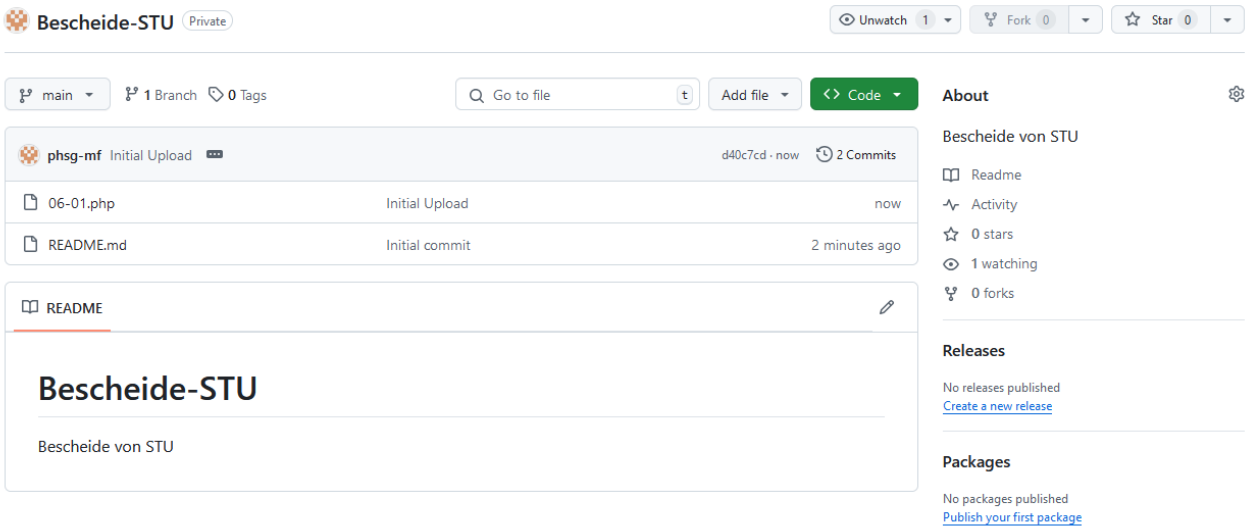


6.
7. Neue Datei anlegen oder hochladen

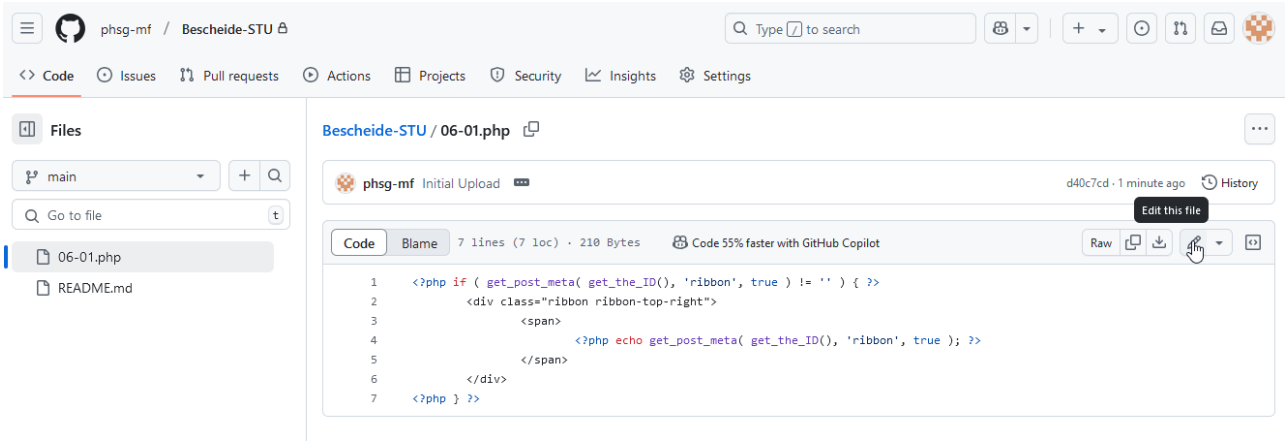


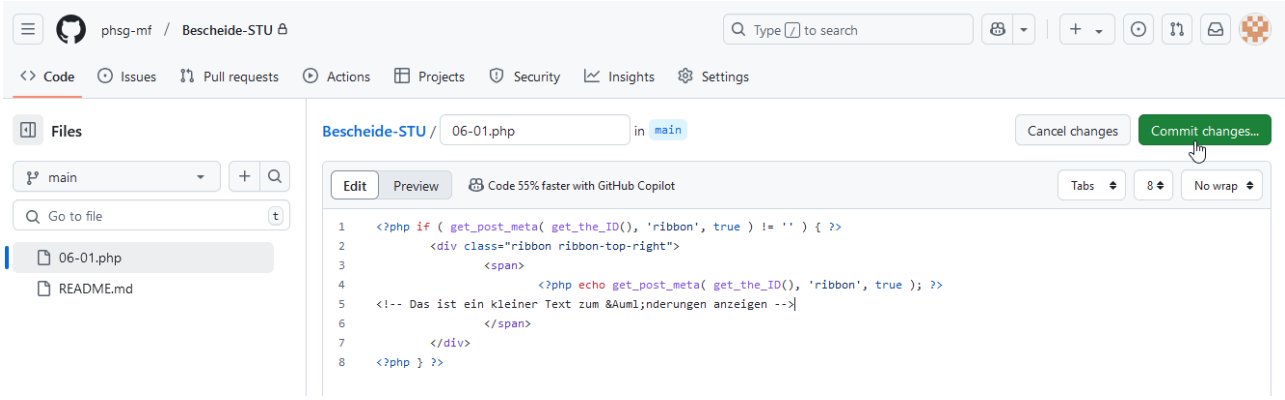


8.
9. Neue Datei online



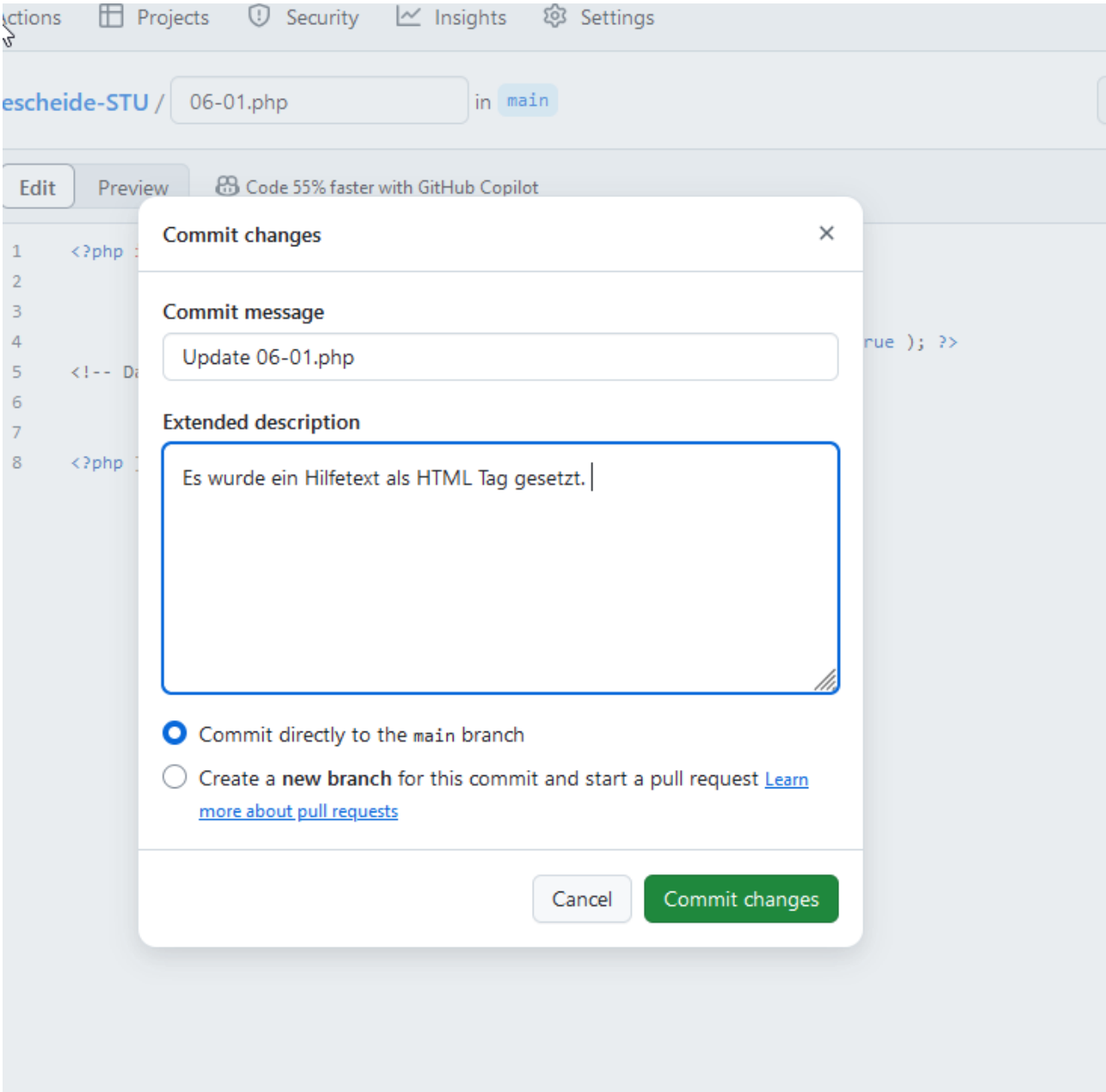
10. Textbasierende Datei bearbeiten

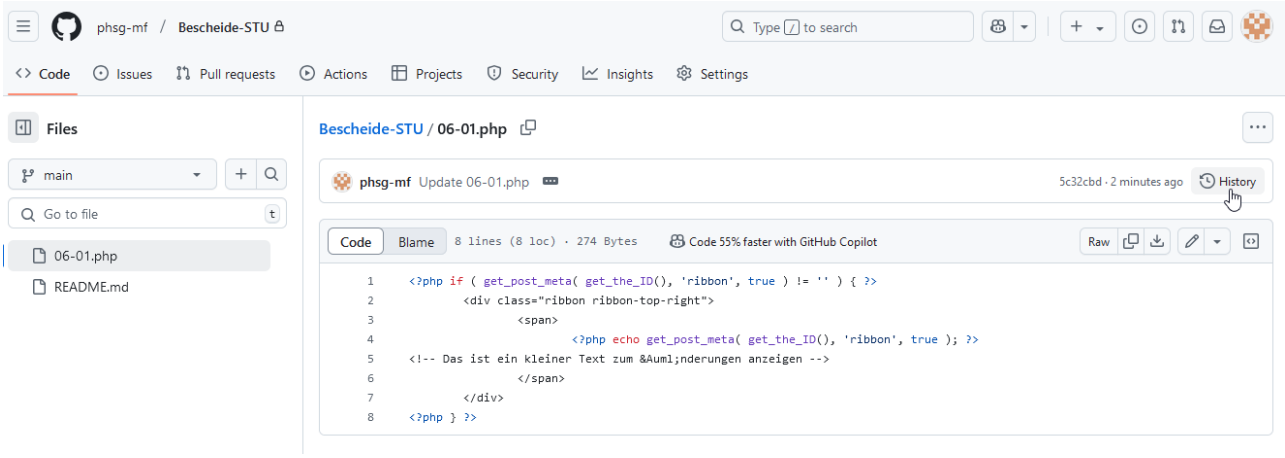


11. 
phsg-mf / Bescheide-STU
Type / to search
Code
Issues
Pull requests
Actions
Projects
Security
Insights
Settings
Files
main
Go to file
06-01.php
README.md
Bescheide-STU / 06-01.php in main
Cancel changes
Commit changes...
Edit
Preview
Code 55% faster with GitHub Copilot
Tabs
8
No wrap
<?php if (get_post_meta(get_the_ID(), 'ribbon', true) != '') { ?>

<?php echo get_post_meta(get_the_ID(), 'ribbon', true); ?>
<!-- Das ist ein kleiner Text zum Änderungen anzeigen -->

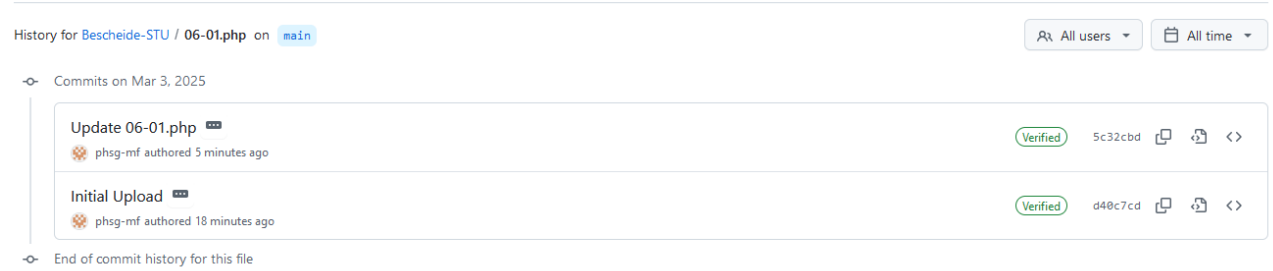
<?php } ?>

12. 
Projects
Security
Insights
Settings
06-01.php
in main
Edit
Preview
Code 55% faster with GitHub Copilot
Commit changes
Commit message
Update 06-01.php
Extended description
Es wurde ein Hilfetext als HTML Tag gesetzt.
Commit directly to the main branch
Create a new branch for this commit and start a pull request Learn more about pull requests
Cancel
Commit changes

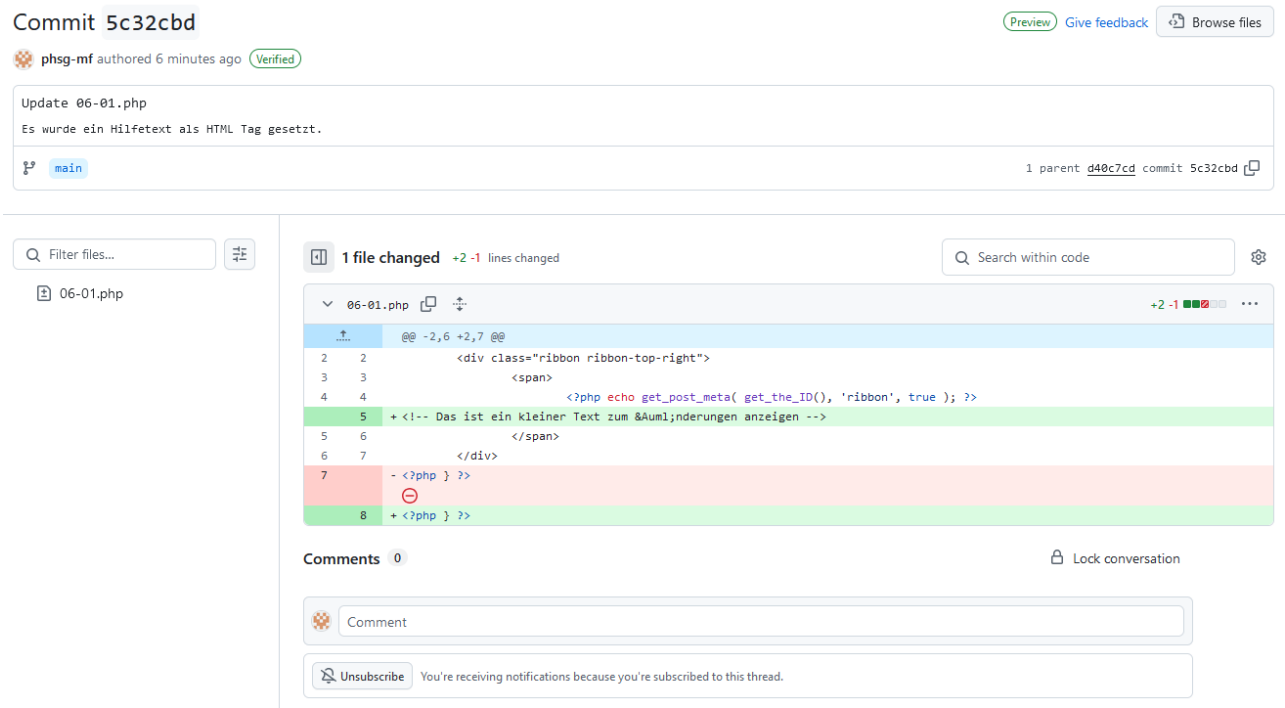


13.
14. Blick in die Historie:

Commits

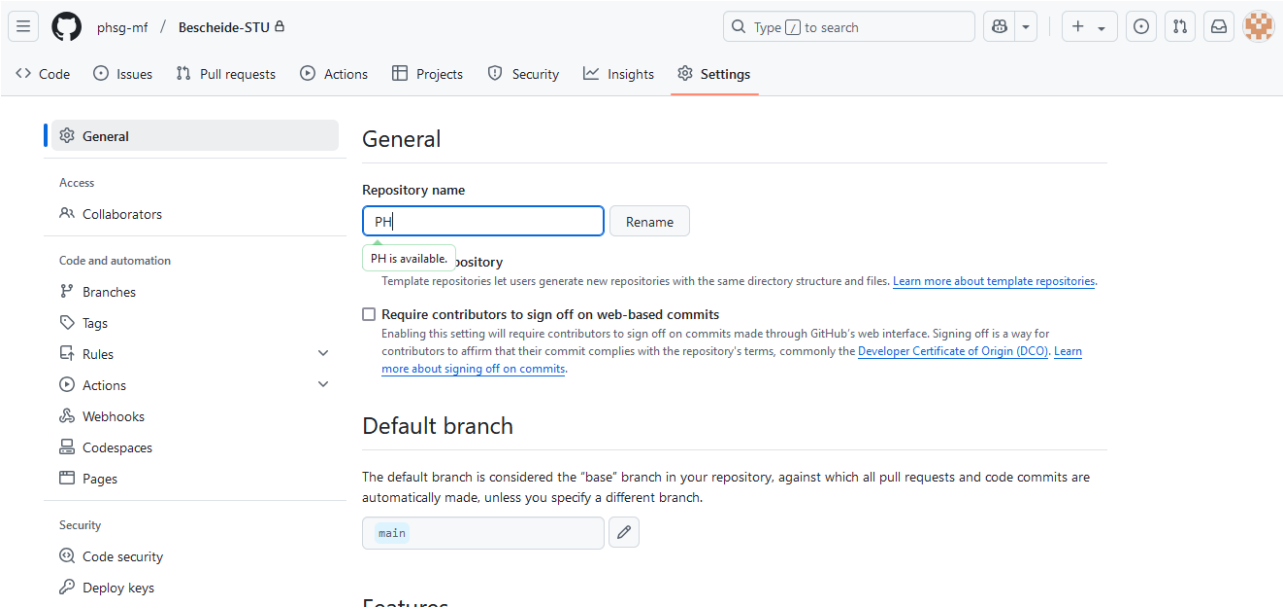


15. Anzeige der Änderungen

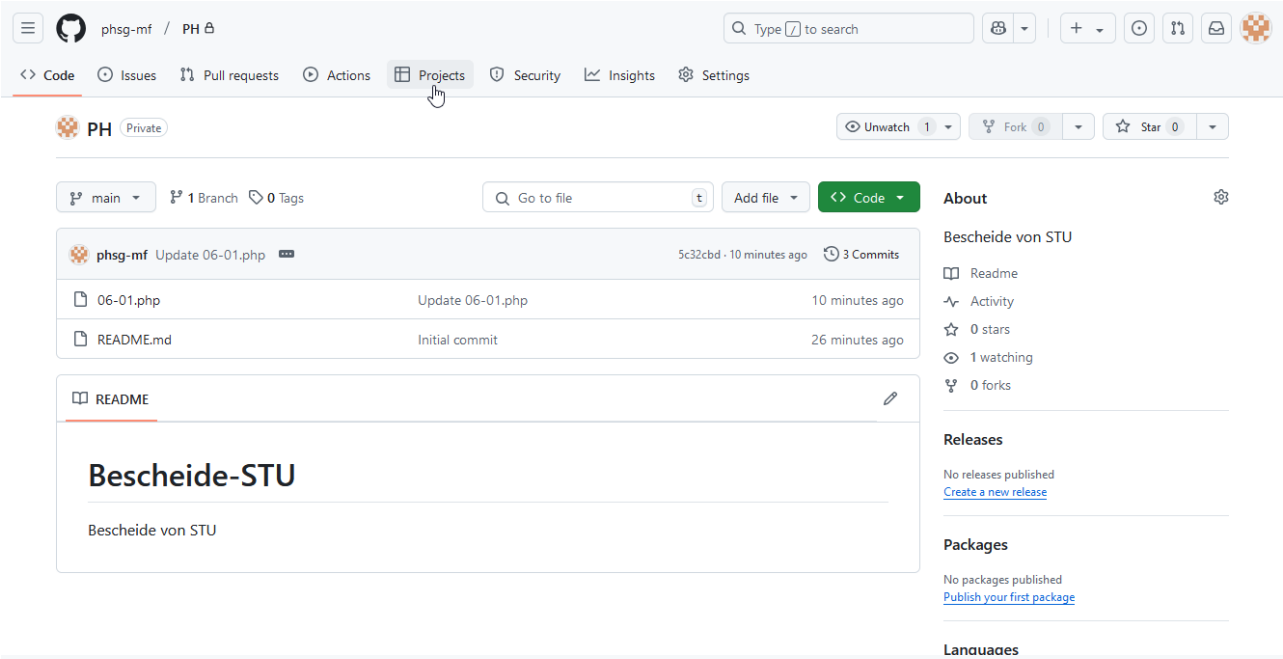


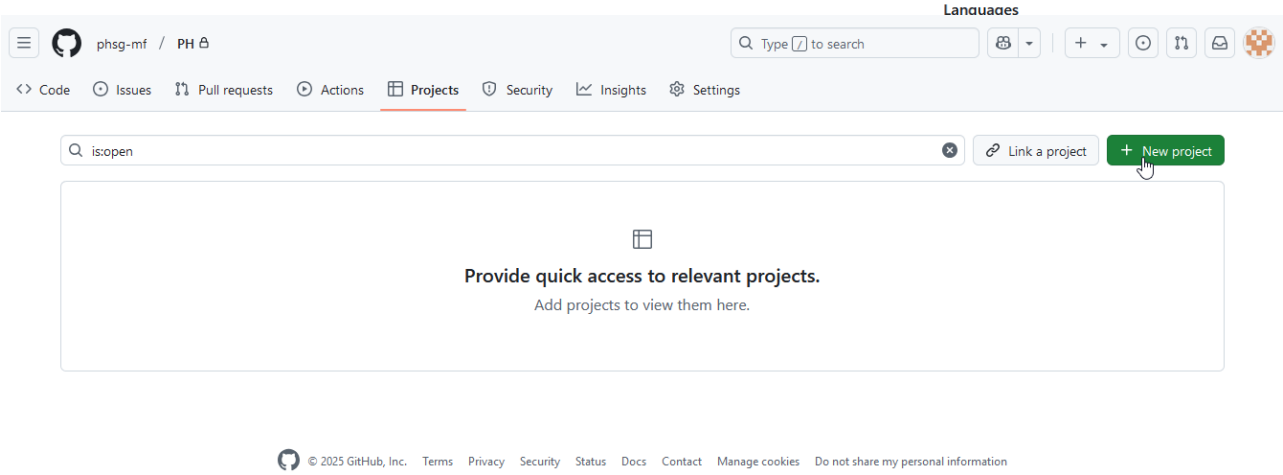
Arbeiten mit Projekten

1. Umbenennung des Repositorys:

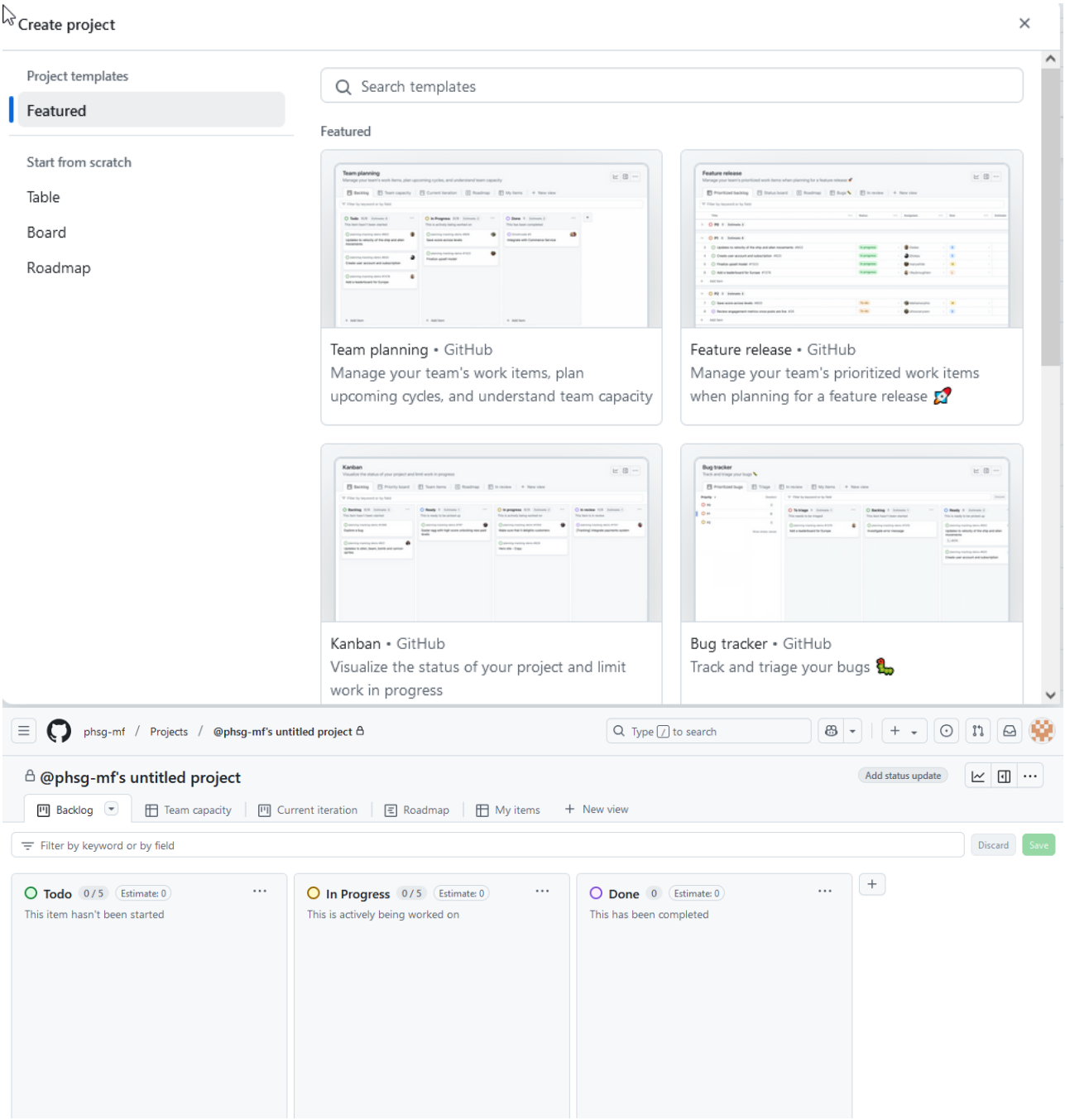


2. Projekte erstellen:

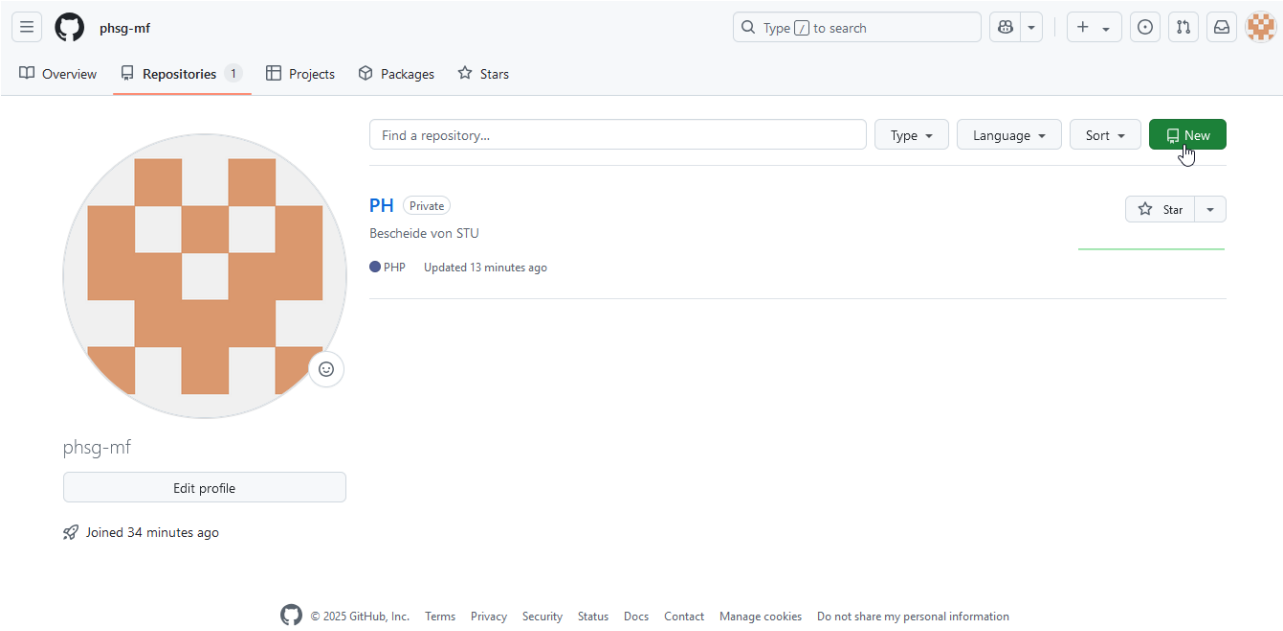




3.
4. Auswahl der Möglichkeiten:

5. 

Anlegen weiterer Repositorys


phsg-mf
Type / to search
Overview
Repositories 1
Projects
Packages
Stars
Find a repository...
Type
Language
Sort
New
PH
Private
Bescheide von STU
PHP
Updated 13 minutes ago
Star
phsg-mf
Edit profile
Joined 34 minutes ago
© 2025 GitHub, Inc.
Terms
Privacy
Security
Status
Docs
Contact
Manage cookies
Do not share my personal information

1.

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 *

phsg-mf

/

Repository name *

APP-Bescheide

APP-Bescheide is available.

Great repository names are short and memorable. Need inspiration? How about congenial-carnival ?

Description (optional)

Alle Bescheide von APP

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

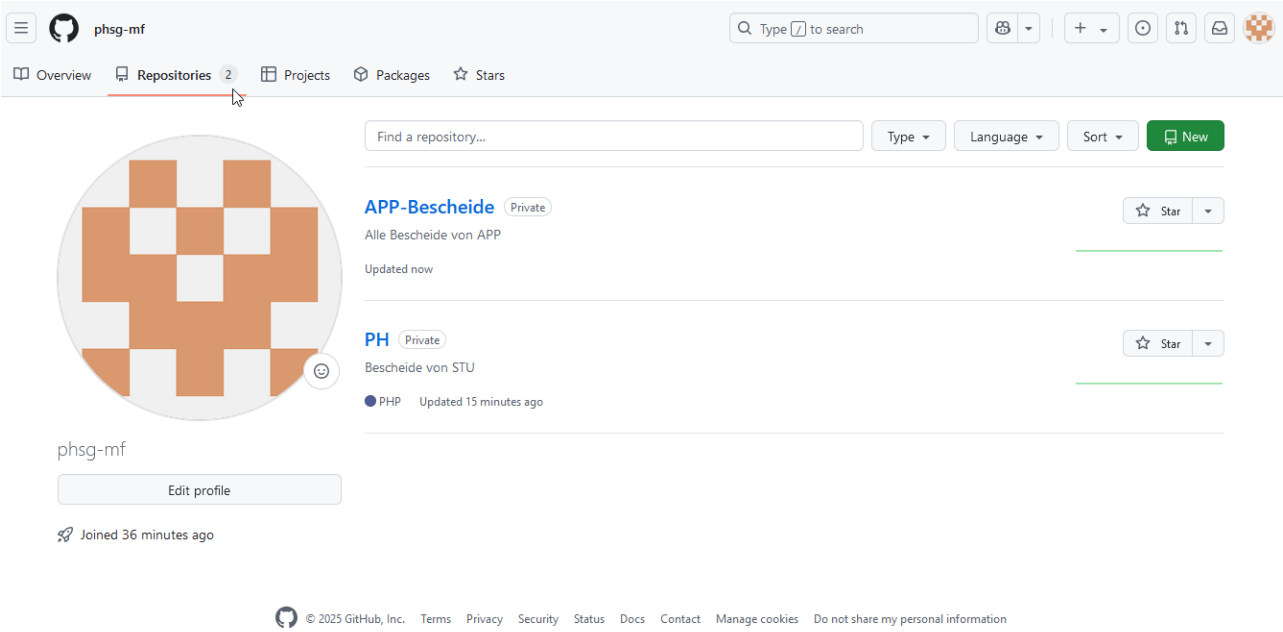
A license tells others what they can and can't do with your code. Learn more about licenses.

This will set `main` as the default branch. Change the default name in your settings.

You are creating a private repository in your personal account.

Create repository

2.

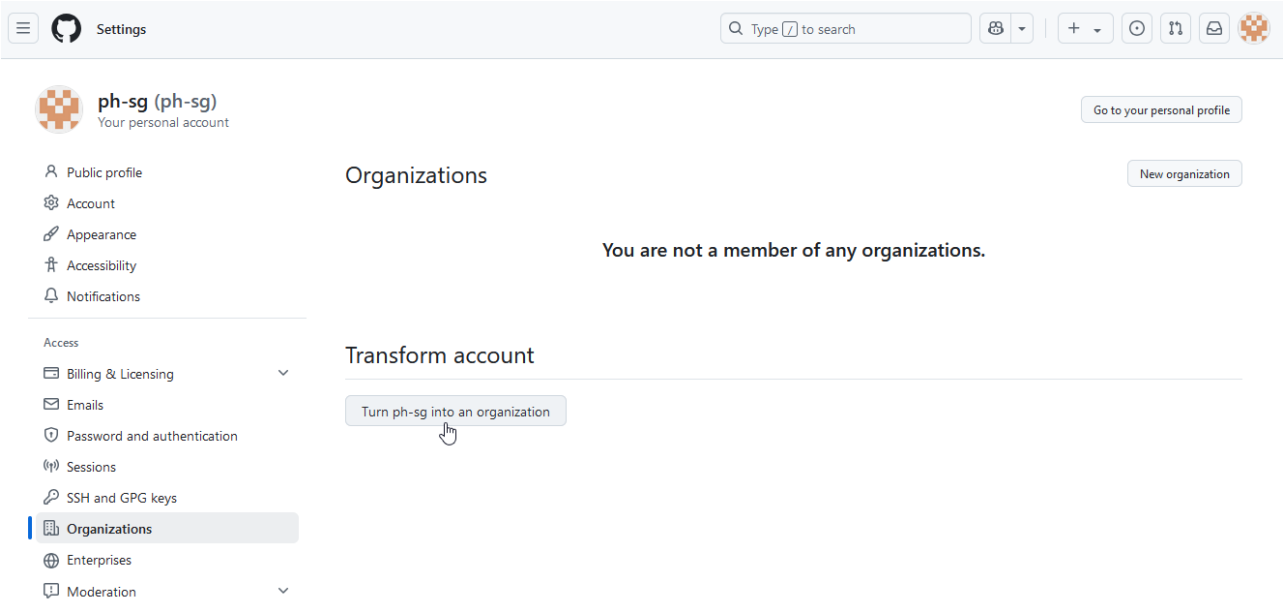
3. 

User hinzufügen

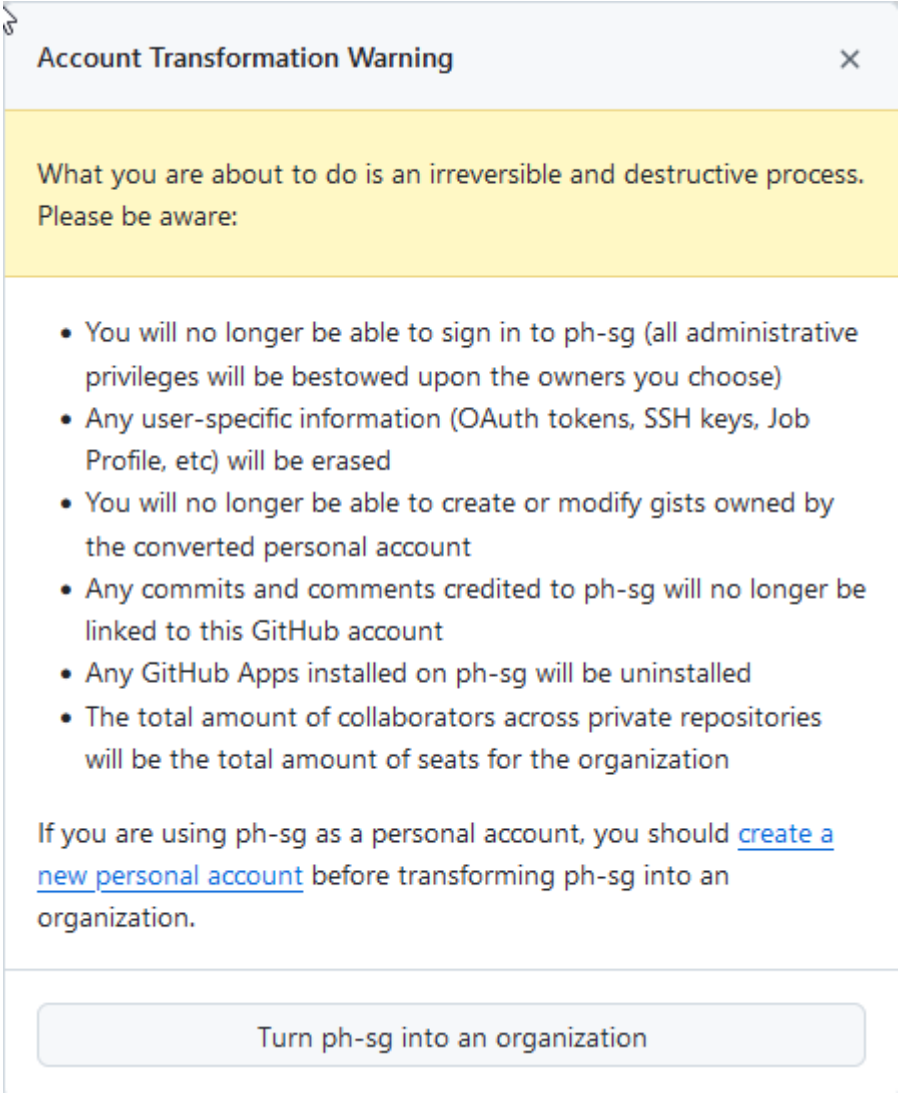
Im Prinzip kann der gesamte Verein mit dem gleichen User ins GIT gehen (Datenschutz!!!). Daher macht es ggf. mehr Sinn, wenn jeder User einen eigenen Zugang hat. Das ist vor allem dann wichtig, wenn man sehen möchte, wer hat was an den Dateien geändert!

Man geht wie folgt vor:

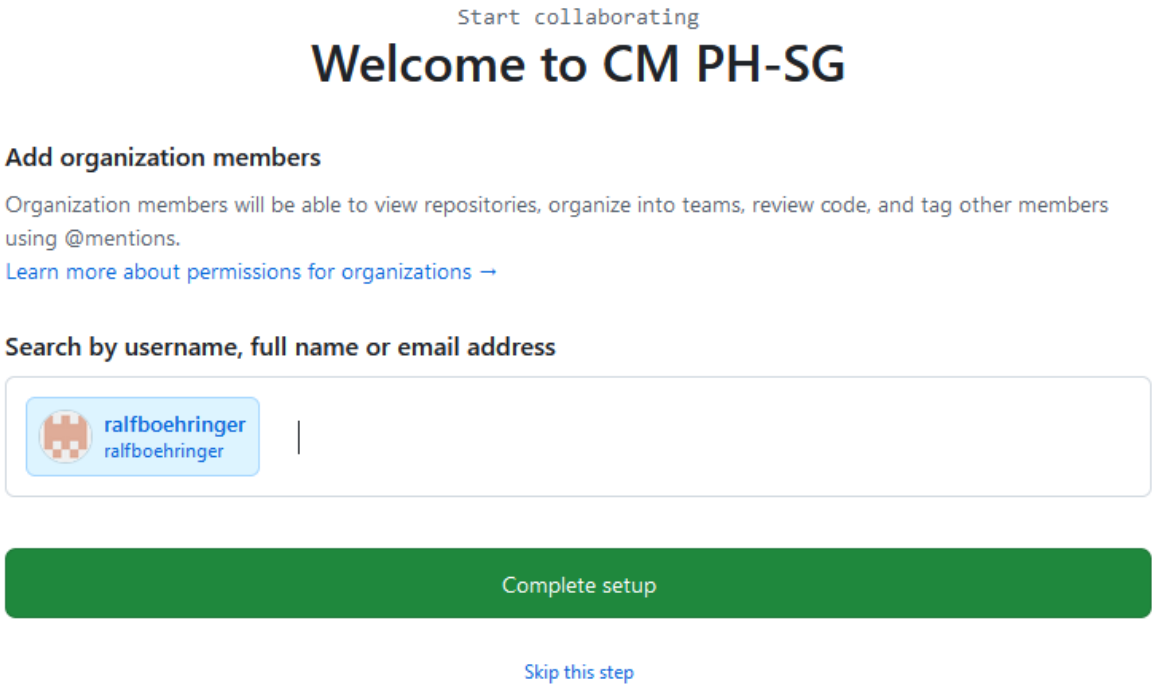
1. Account in eine Organisation umwandeln



2. Vorher aber einen neuen Account anlegen, mit der man die Organisation bearbeiten kann. Organisation inzwischen umbenannt.



3. Weitere User ins System hinzufügen



From:
https://wiki.modellbahn-anlage.de/ - **Wiki der Modellbahn-Anlage.de**

Permanent link:
https://wiki.modellbahn-anlage.de/git/account-auf-github-anlegen

Last update: **07.05.2025 15:05**