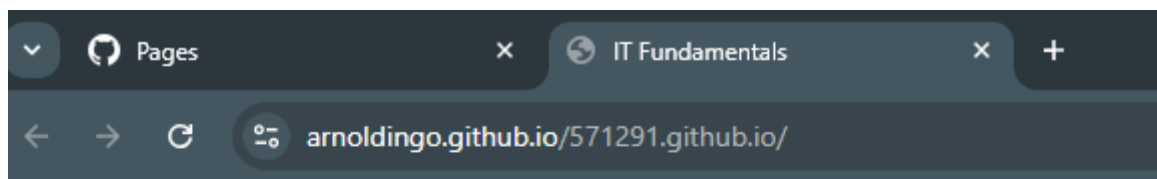
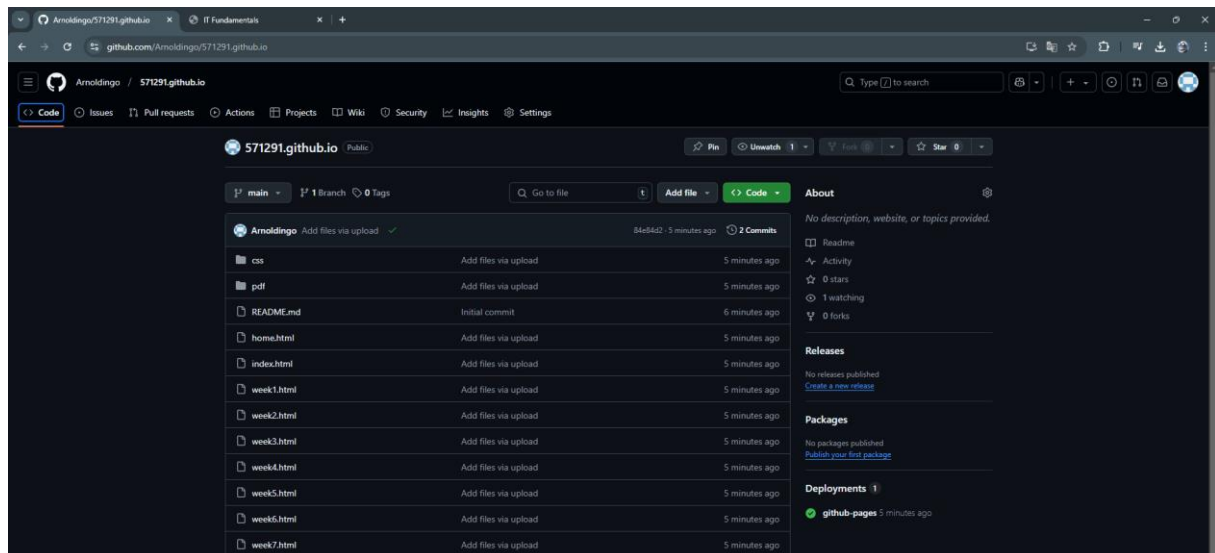


Template Week 7 – Host your website on GitHub

Student number:

571291

Domain name (URL) of your website on GitHub:



home

week 1

we

Arnold Drenthen- 571291

Relevant screenshots + motivation:


(Ik heb onder het instellen van github geen screenshots gemaakt, onderstaande screenshots zijn dus achteraf).


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 * **Repository name ***


 **Arnoldingo** /

 The repository 571291.github.io already exists on this account.

Great repository names are short and memorable. Need inspiration? How about **upgraded-octo-fiesta** ?

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**

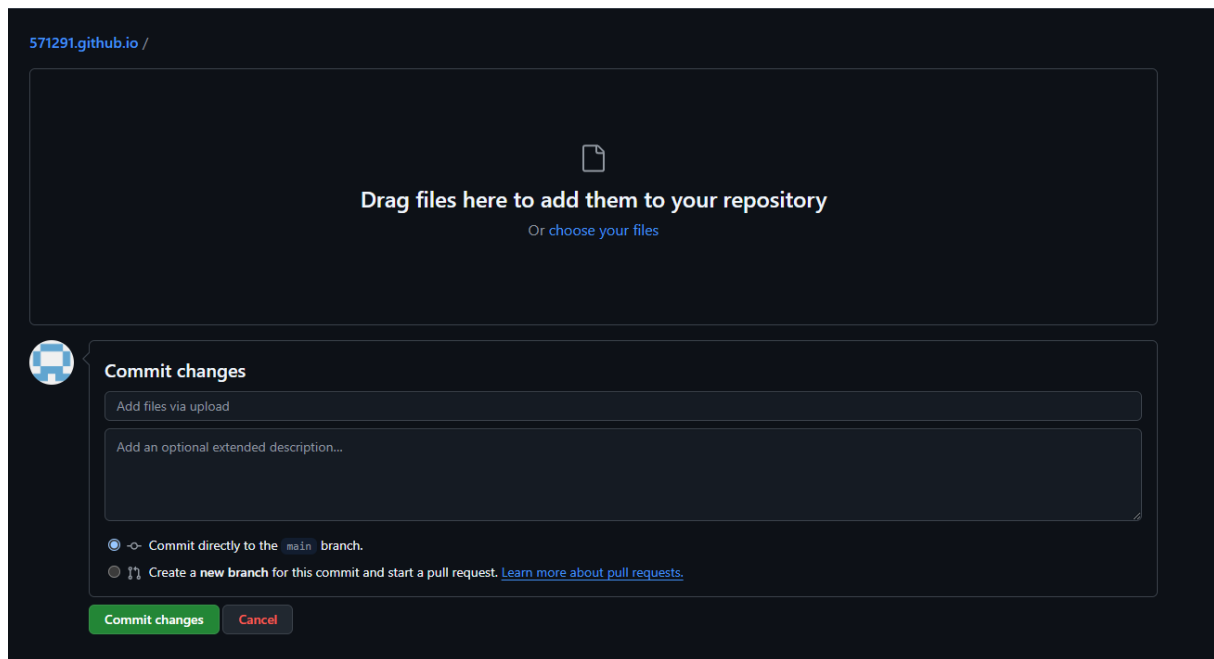
A license tells others what they can and can't do with your code. [Learn more about licenses.](#)

This will set  **main** as the default branch. Change the default name in your [settings](#).

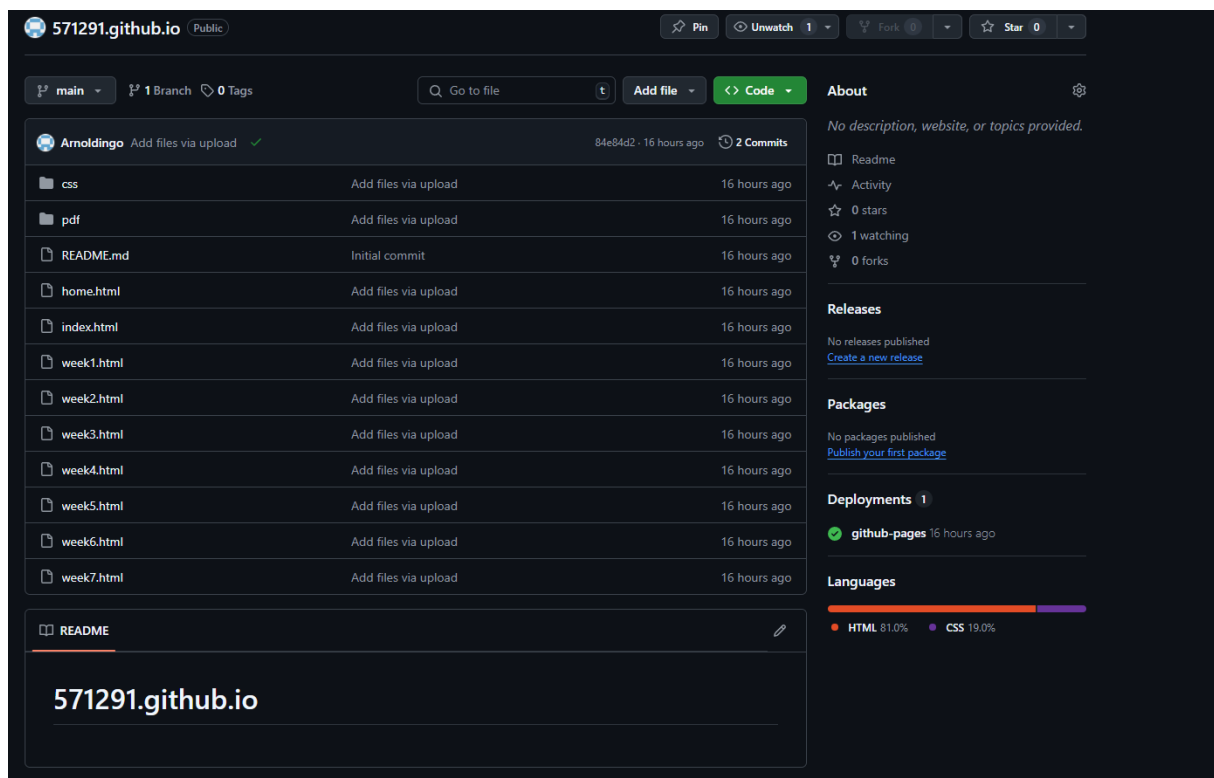
 You are creating a public repository in your personal account.

Create repository

Hier maak ik een repository aan, dit gaat uiteindelijk de site worden.



Hier 'add' ik de aangepaste 'site' map (directory), op deze manier upload en publiceer ik dus de content van de site.



Hier zien we de content (de html pagina's)terug die ik heb geüpload, deze kun je her zelfs aanpassen.

Ready? Save this file and export it as a pdf file with the name: **week7.pdf**

The screenshot shows the GitHub Pages configuration interface. On the left, the 'Pages' tab is selected under the 'Code and automation' section. The main panel displays the 'GitHub Pages' settings. At the top, it states 'Your site is live at <https://arnoldingo.github.io/571291.github.io/>' and shows the last deployment by 'Arnoldingo' 16 hours ago. Below this, the 'Build and deployment' section is visible. Under 'Source', 'Deploy from a branch' is selected. Under 'Branch', it says 'Your GitHub Pages site is currently being built from the main branch.' and shows 'main' selected in the branch dropdown. A 'Select branch' modal is open, showing 'main' as the selected branch. At the bottom, the 'Enforce HTTPS' checkbox is checked.

Om de site te 'launchen' ik in de instellingen onder pages nog even mijn branch moeten selecteren.

Wanneer dit geregeld was, is github bezig gegaan met het maken van de site en na een tijdje werd deze bovenin weergegeven ('Your site is live at....').