

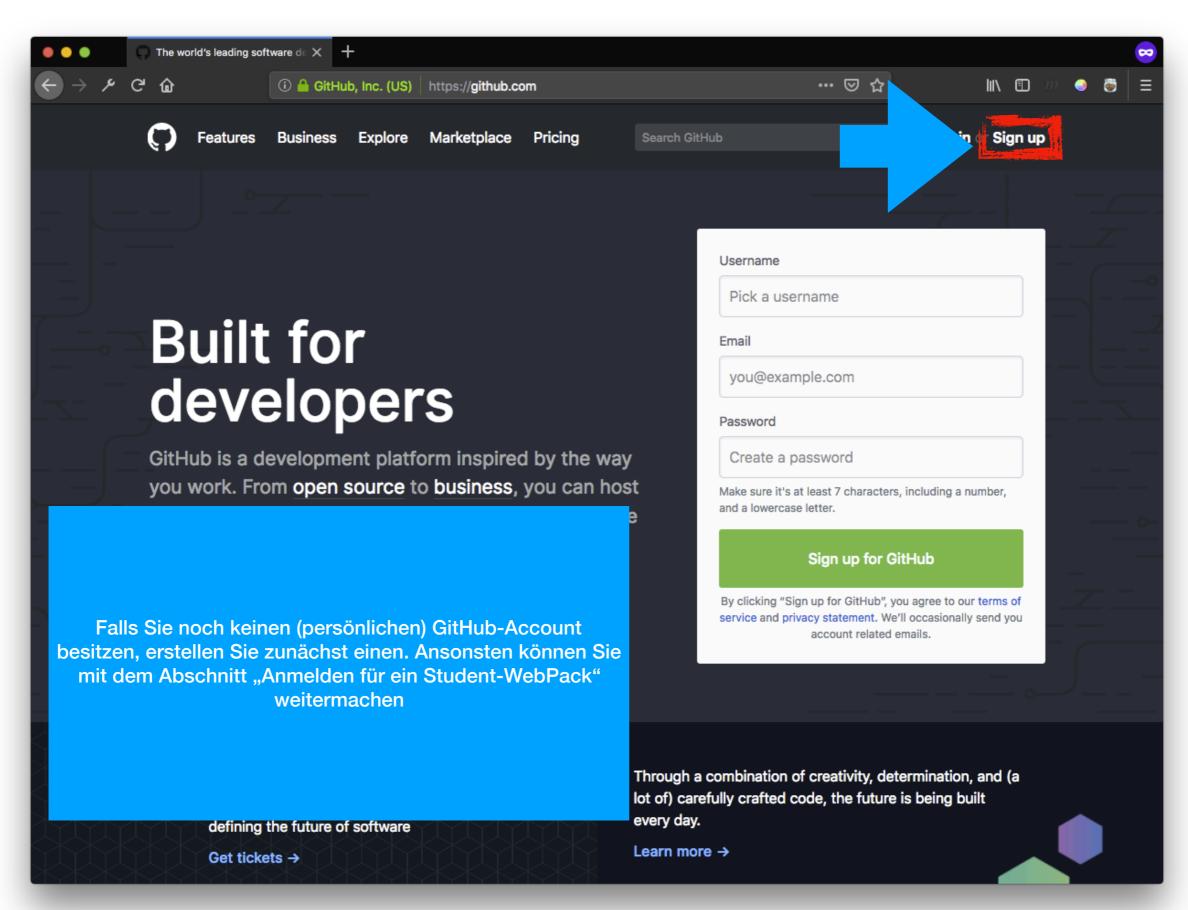
### GitHub-Account für Studenten erstellen

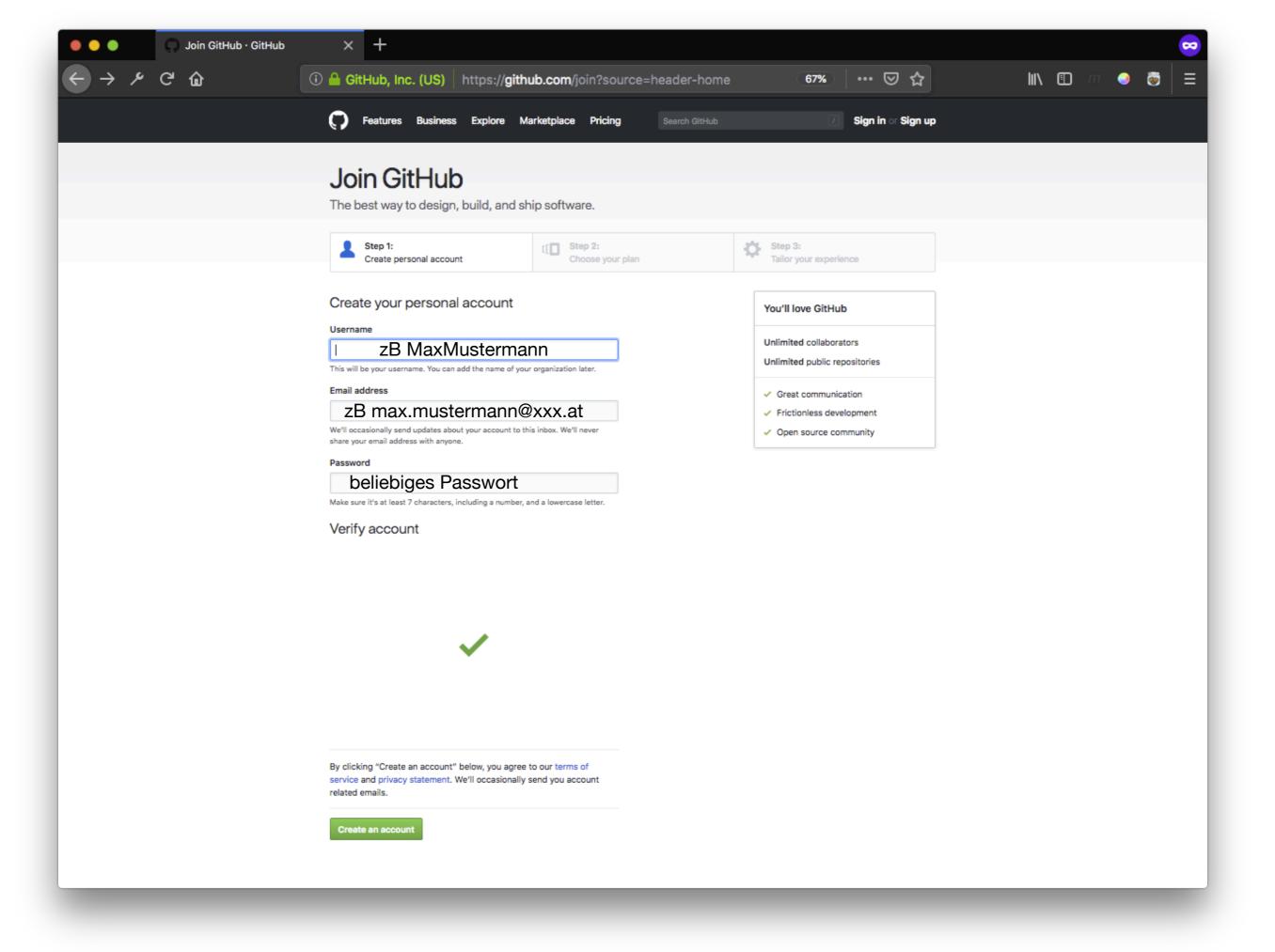
2018 Thomas Stütz

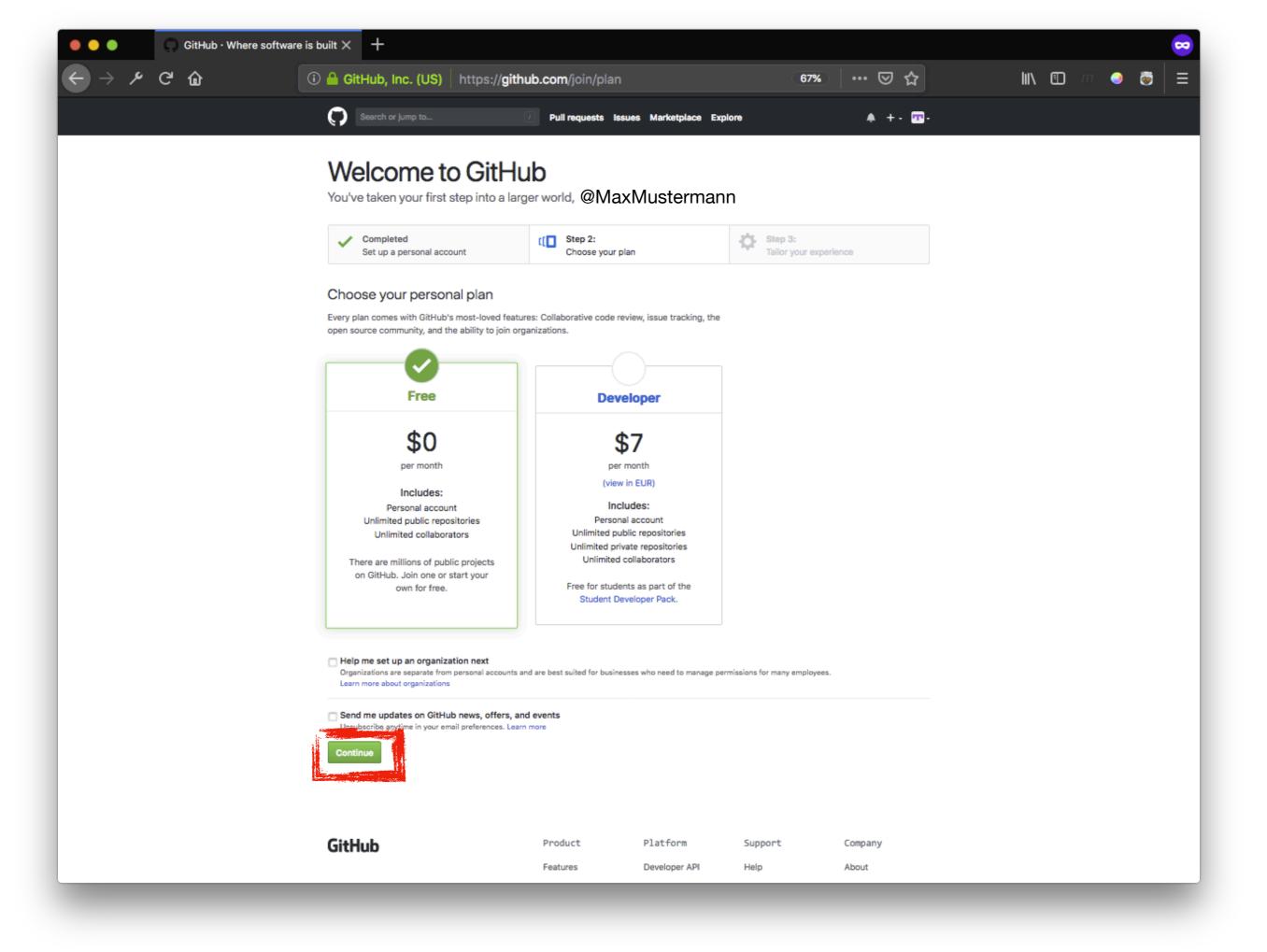
#### Ablauf

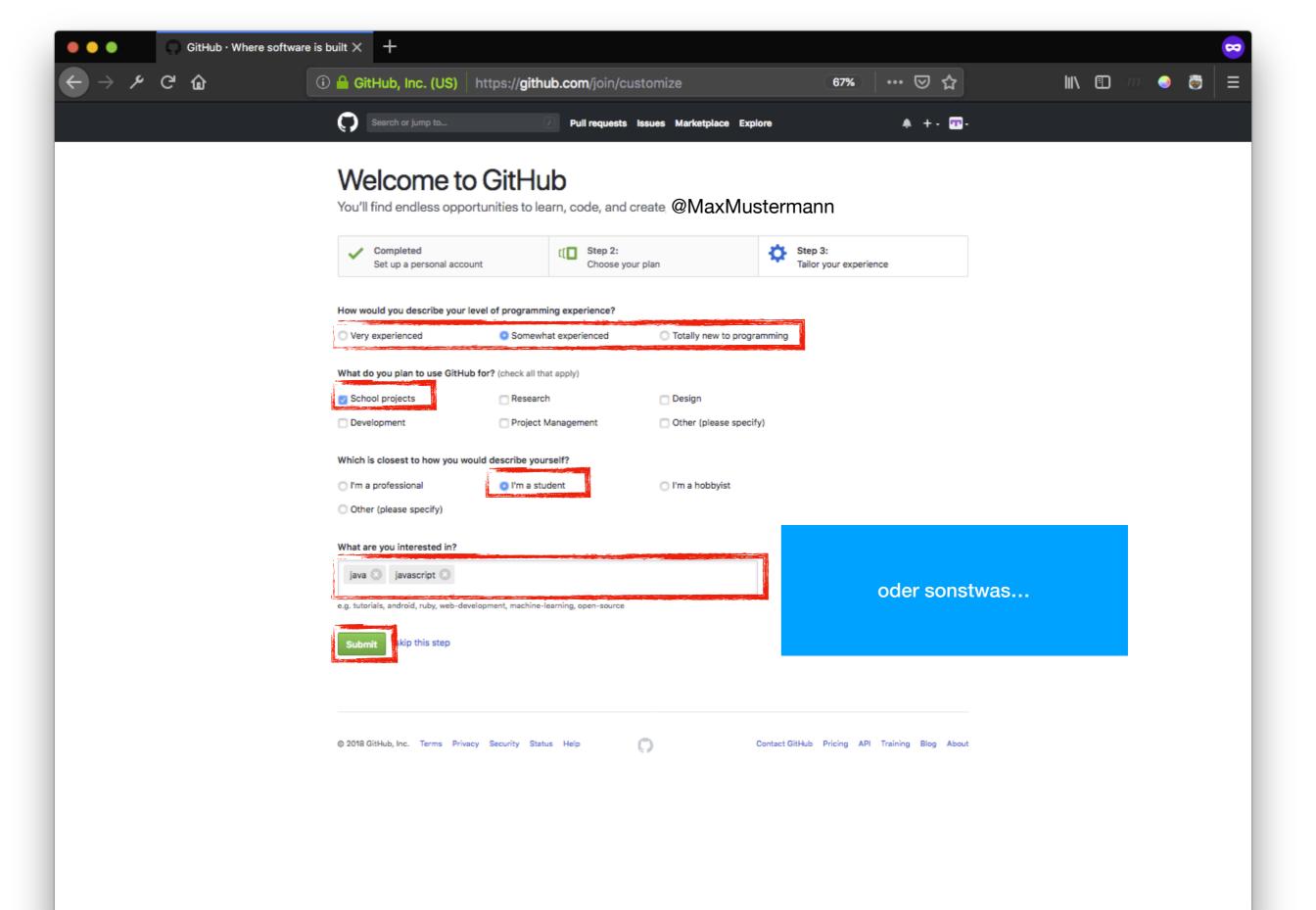
- Erstelle einen github-Account mit Deinem persönlichen email
- Melde Dich bei github-students-account an und verwende hierzu das email der HTL Leonding
- Nun kannst Du die Assignments downloaden

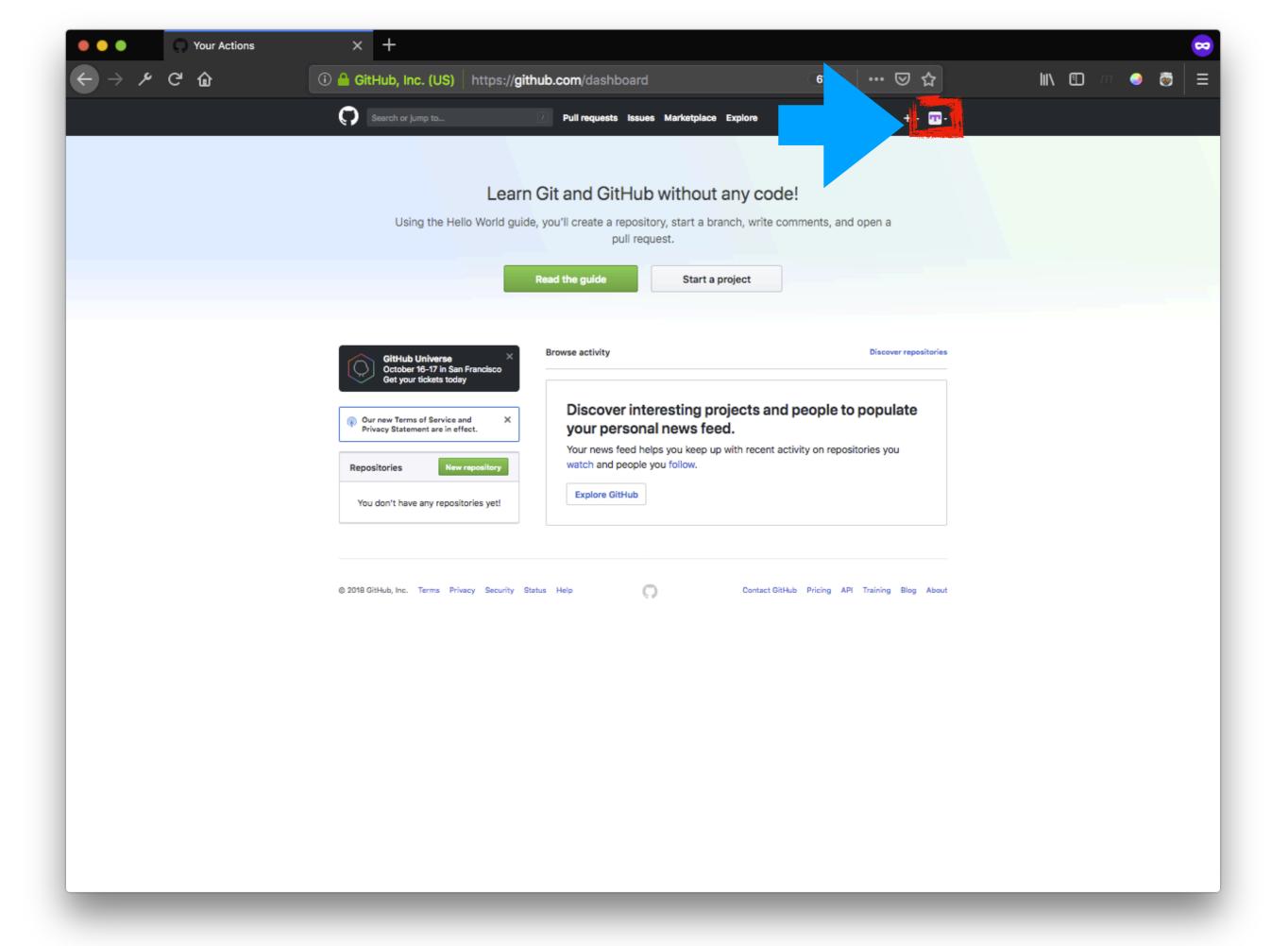
# Anmelden eines persönlichen github-Accounts

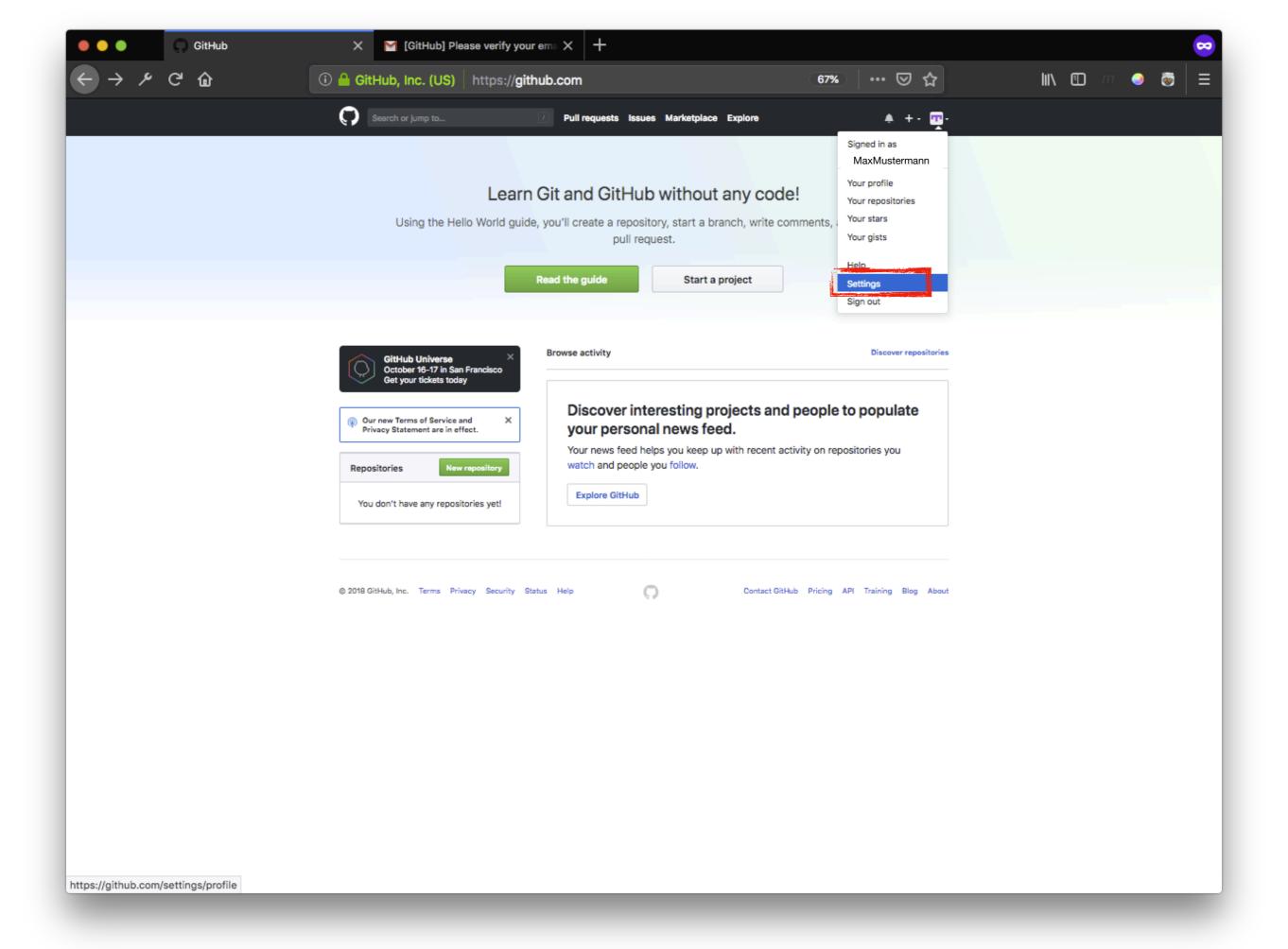


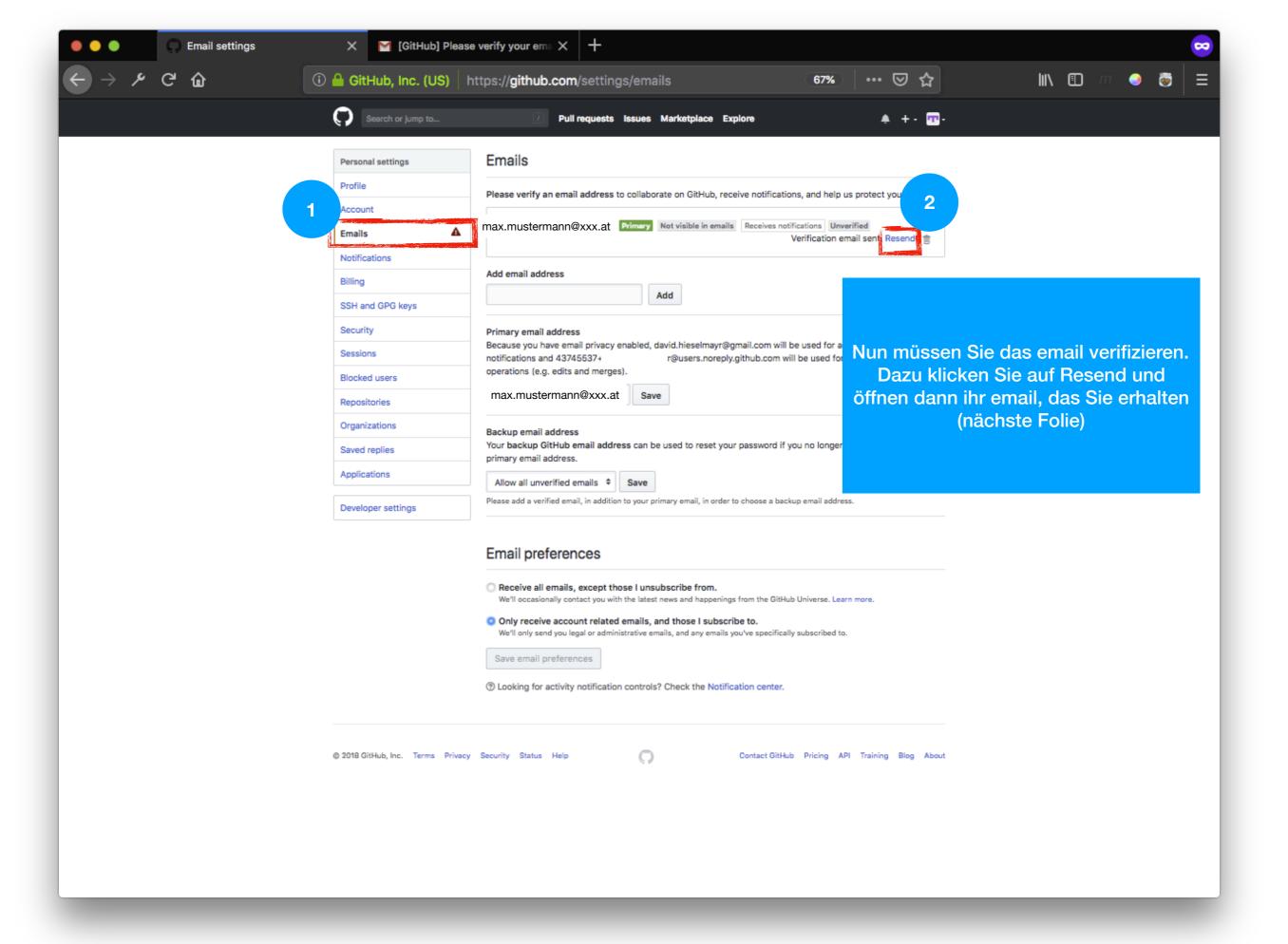


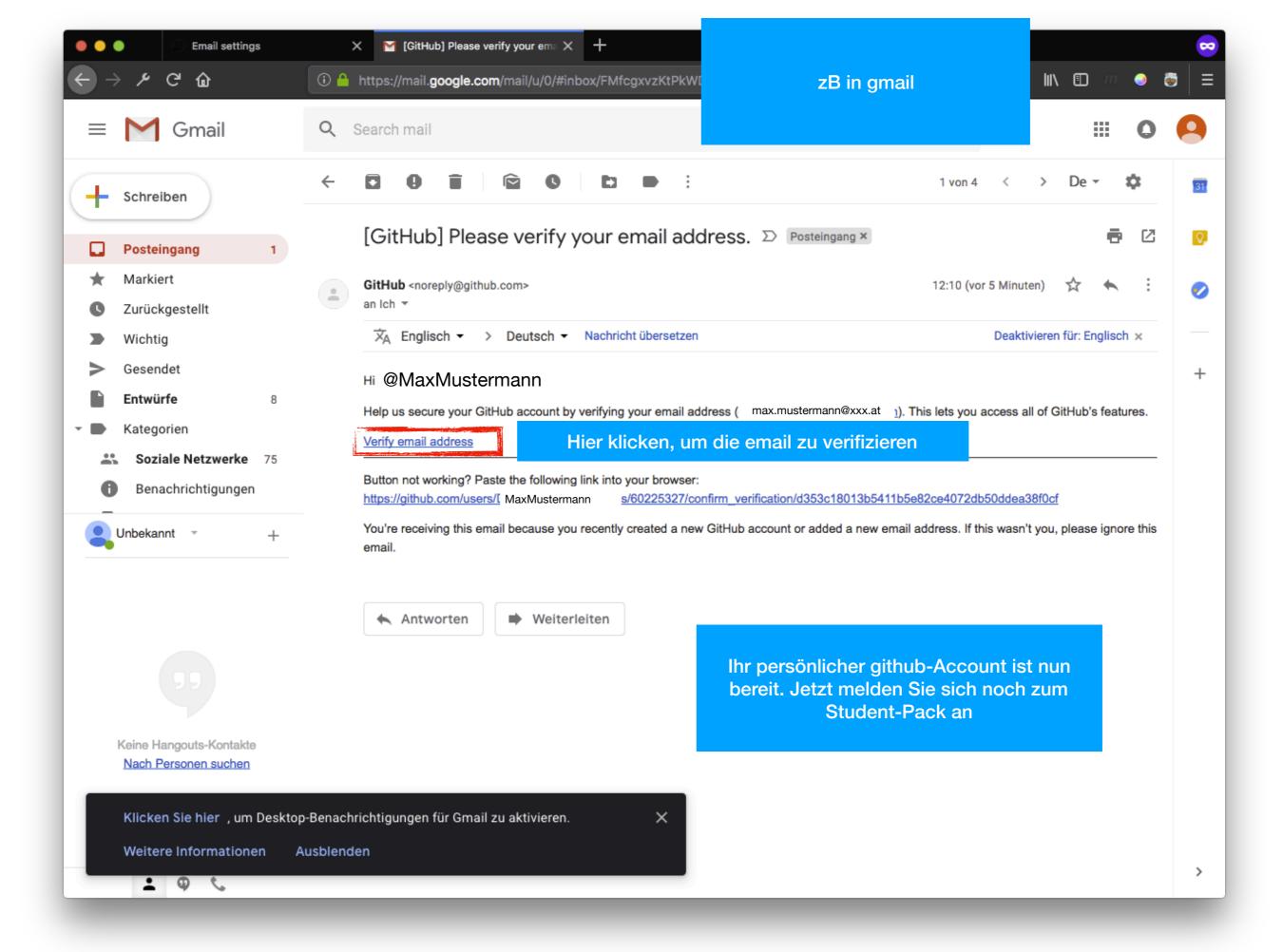




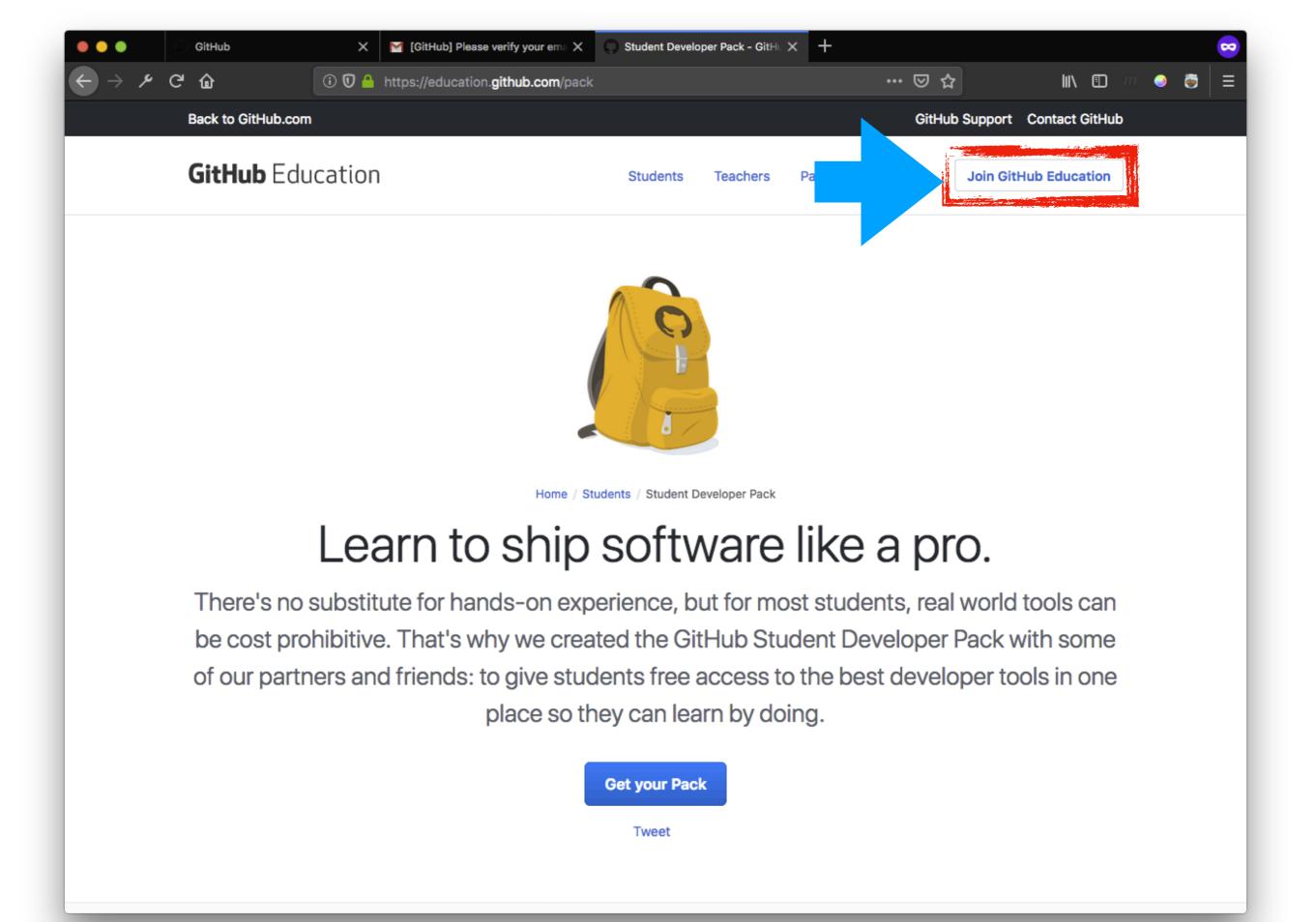


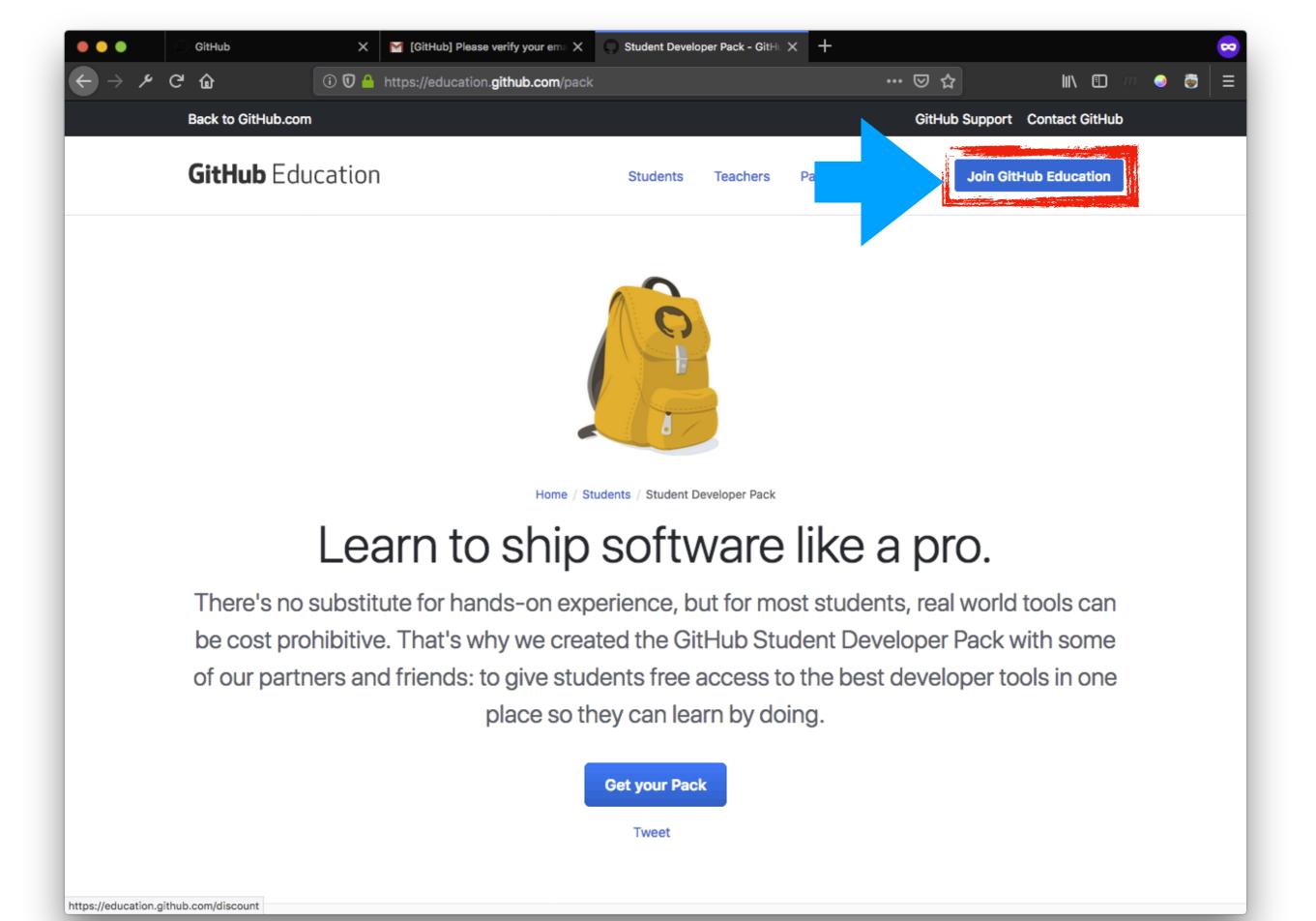


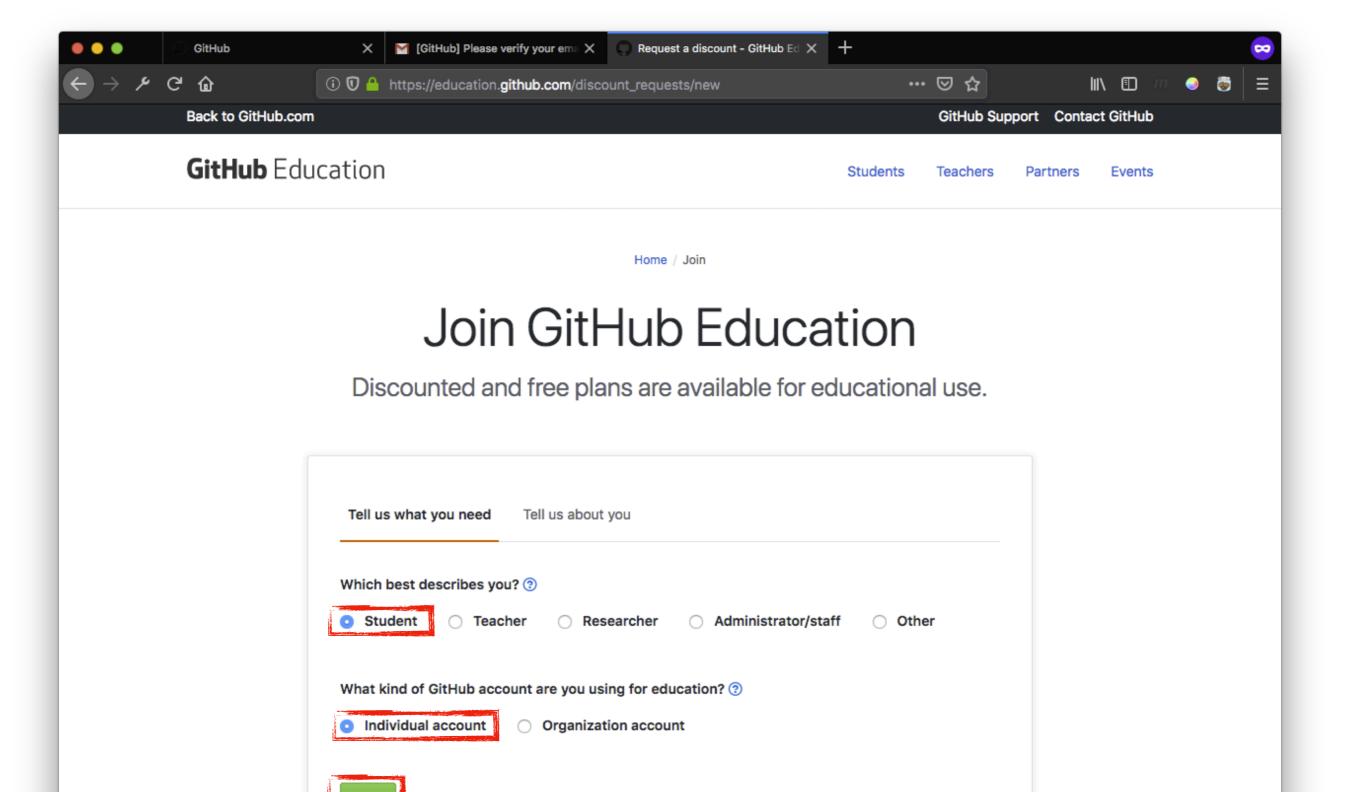




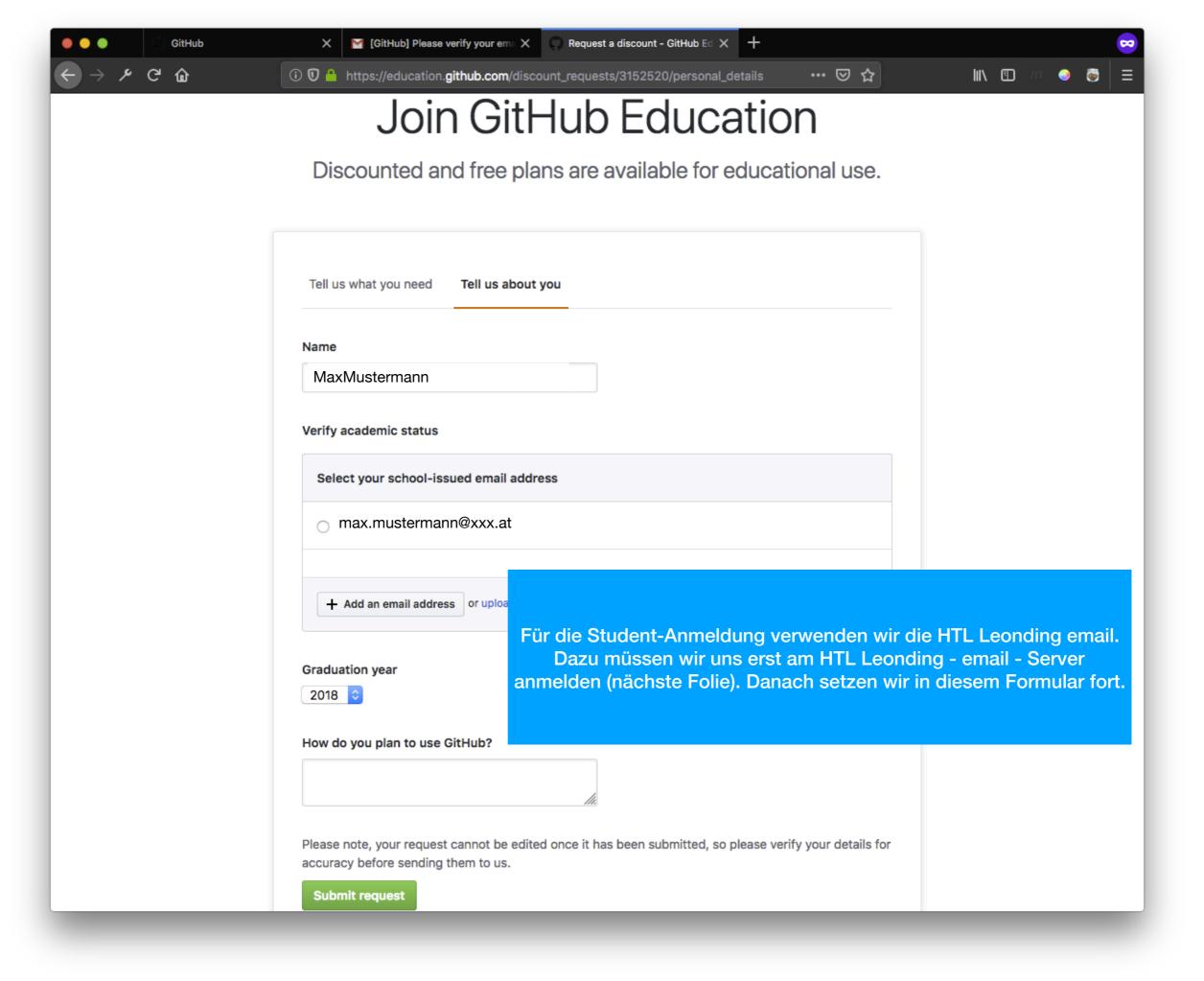
### Anmelden für ein Student-Webpack

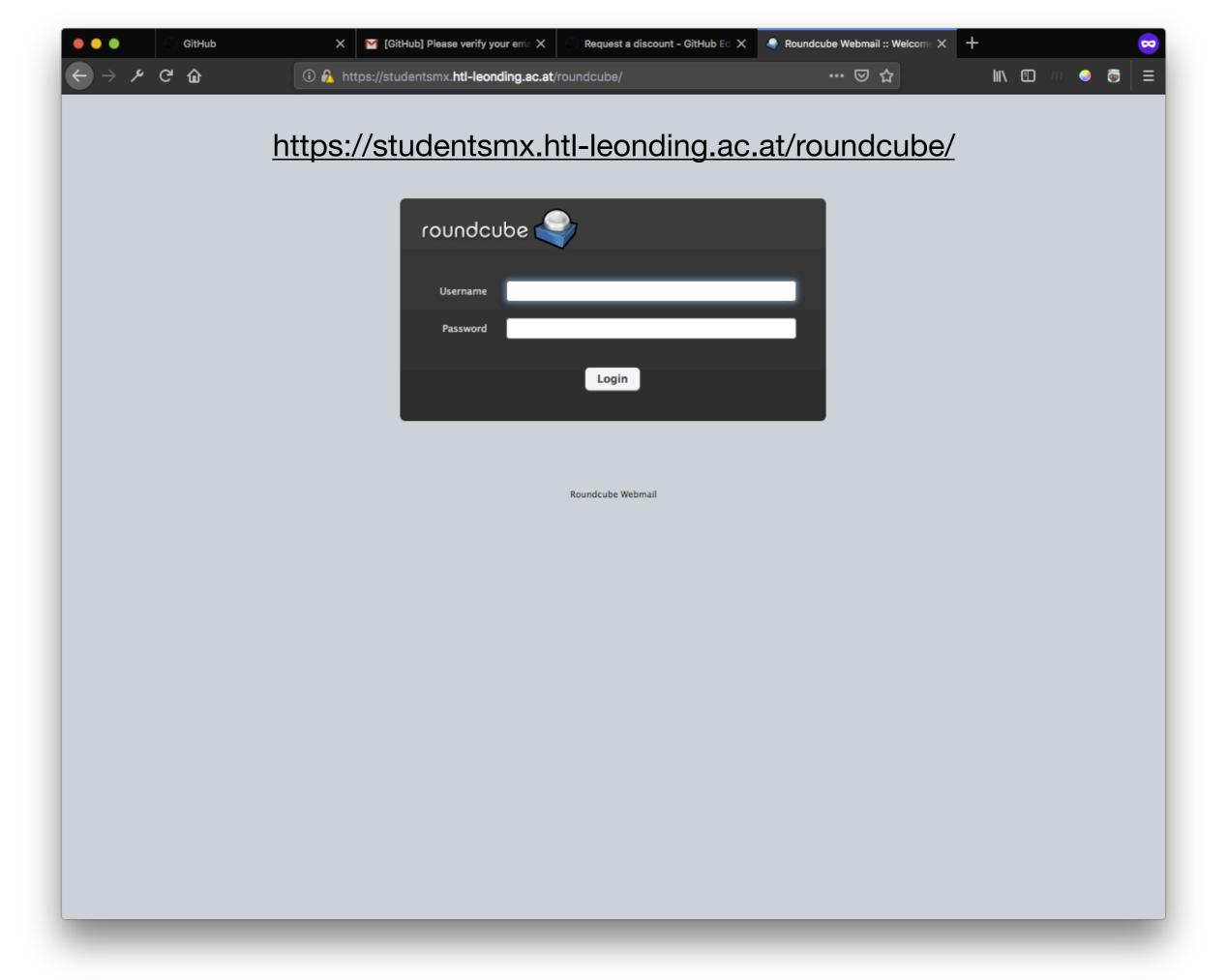


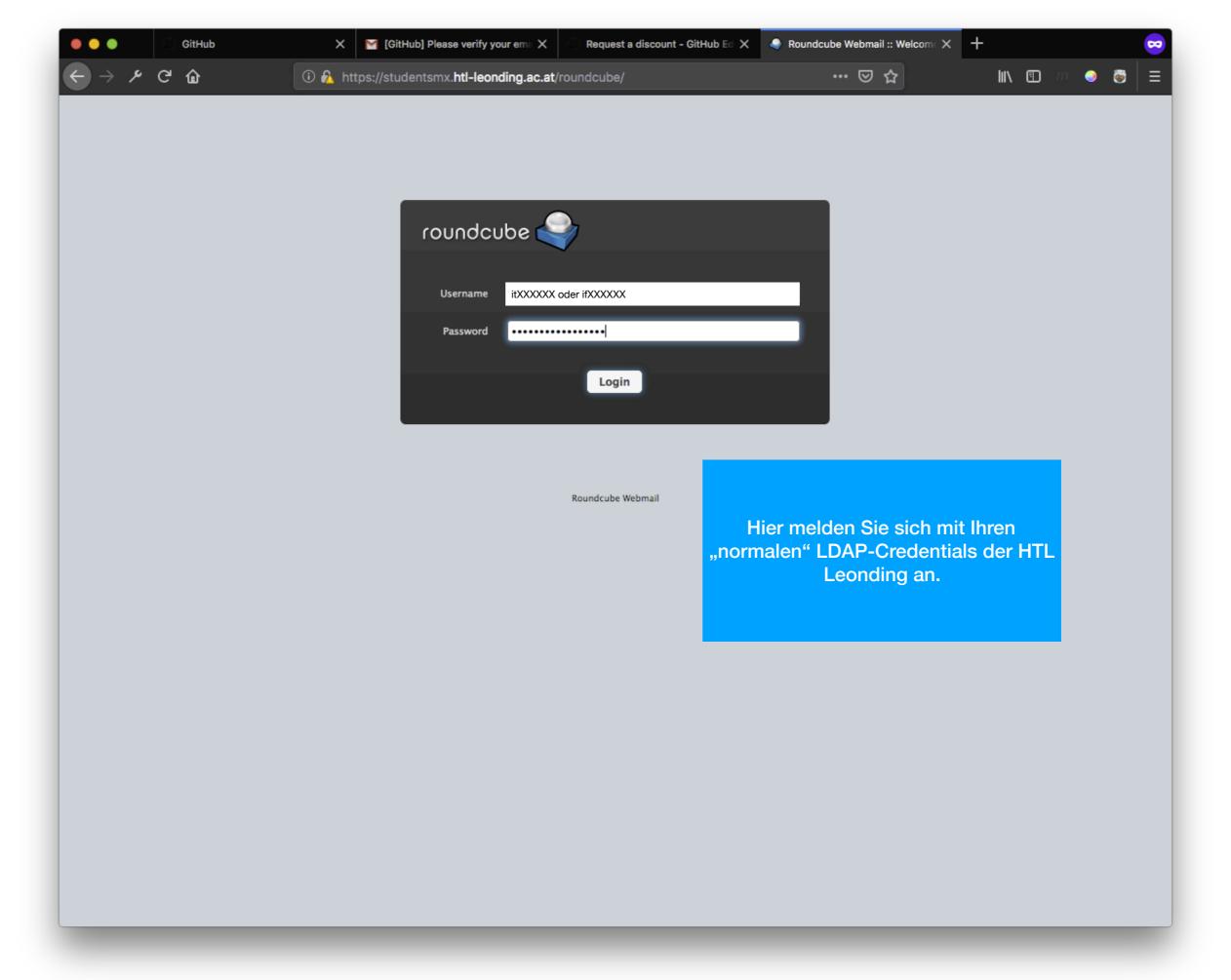


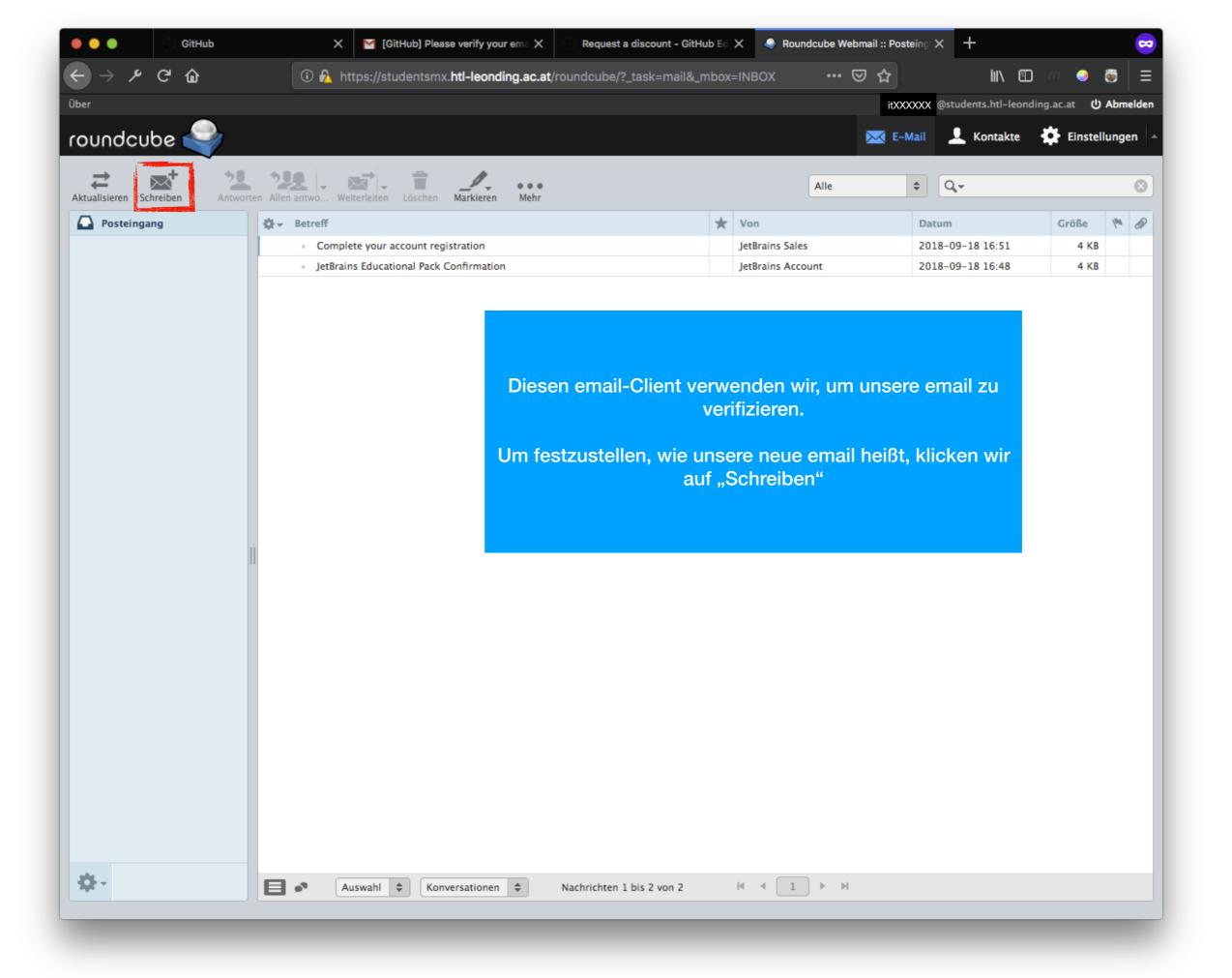


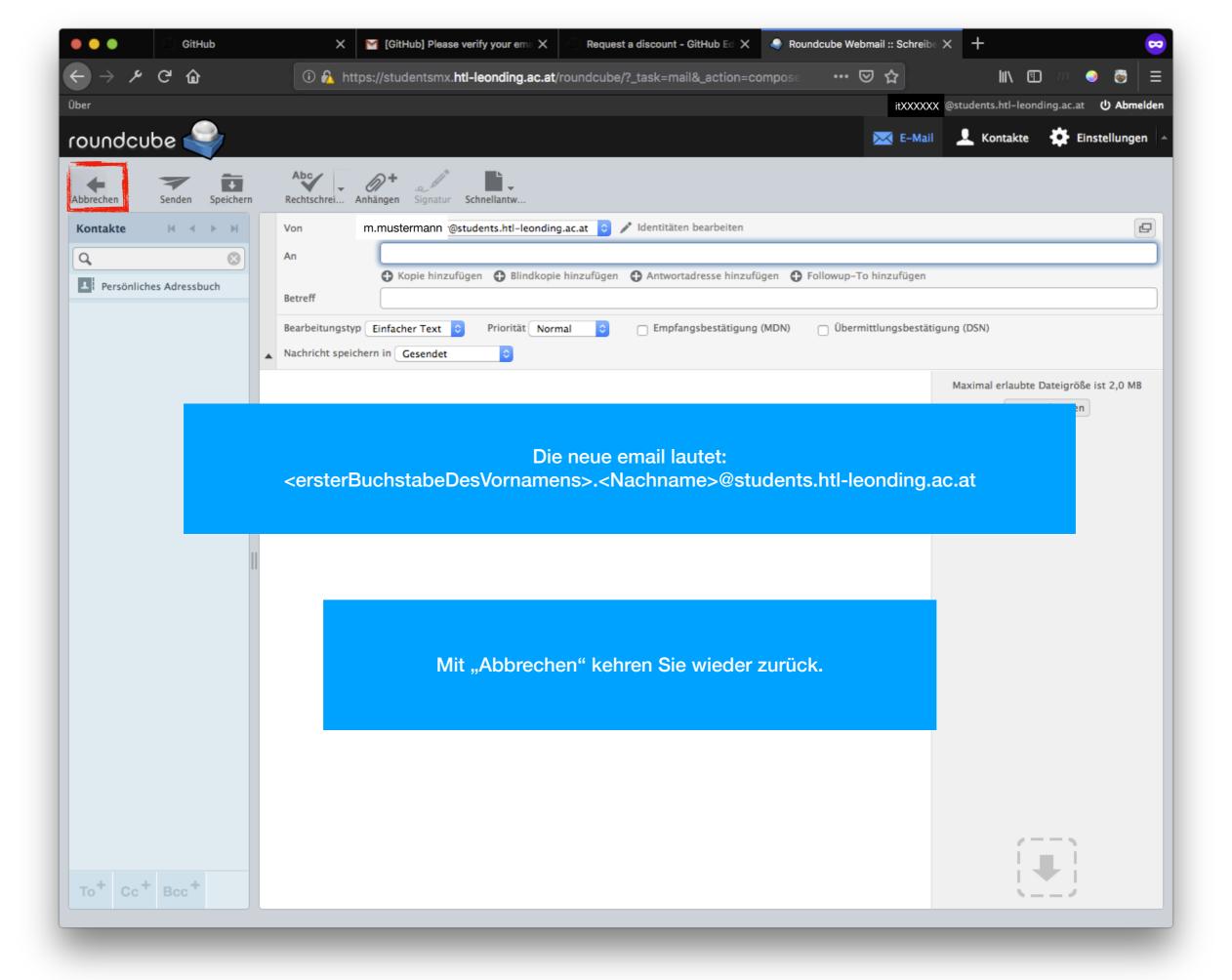
Get help Students Teachers

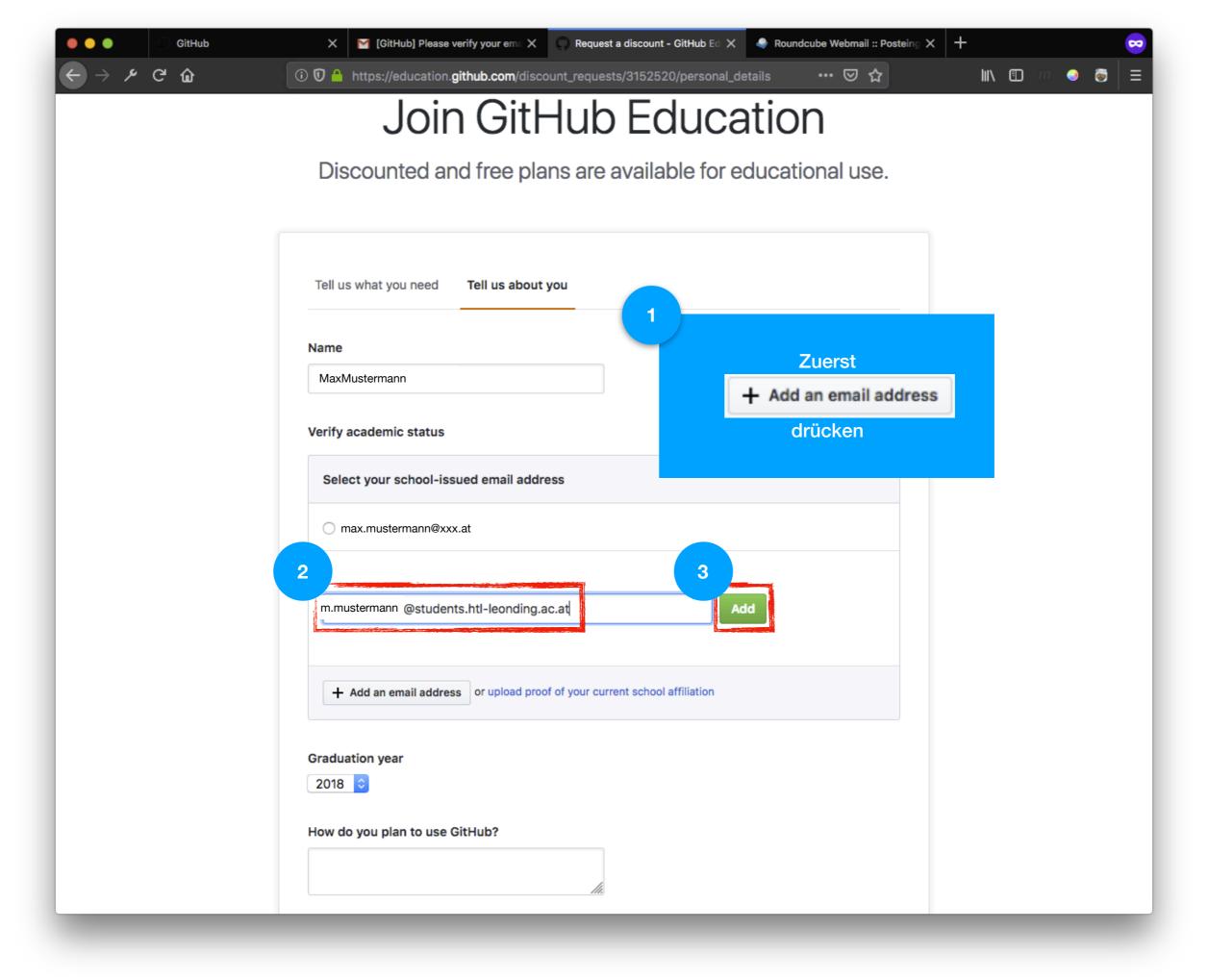


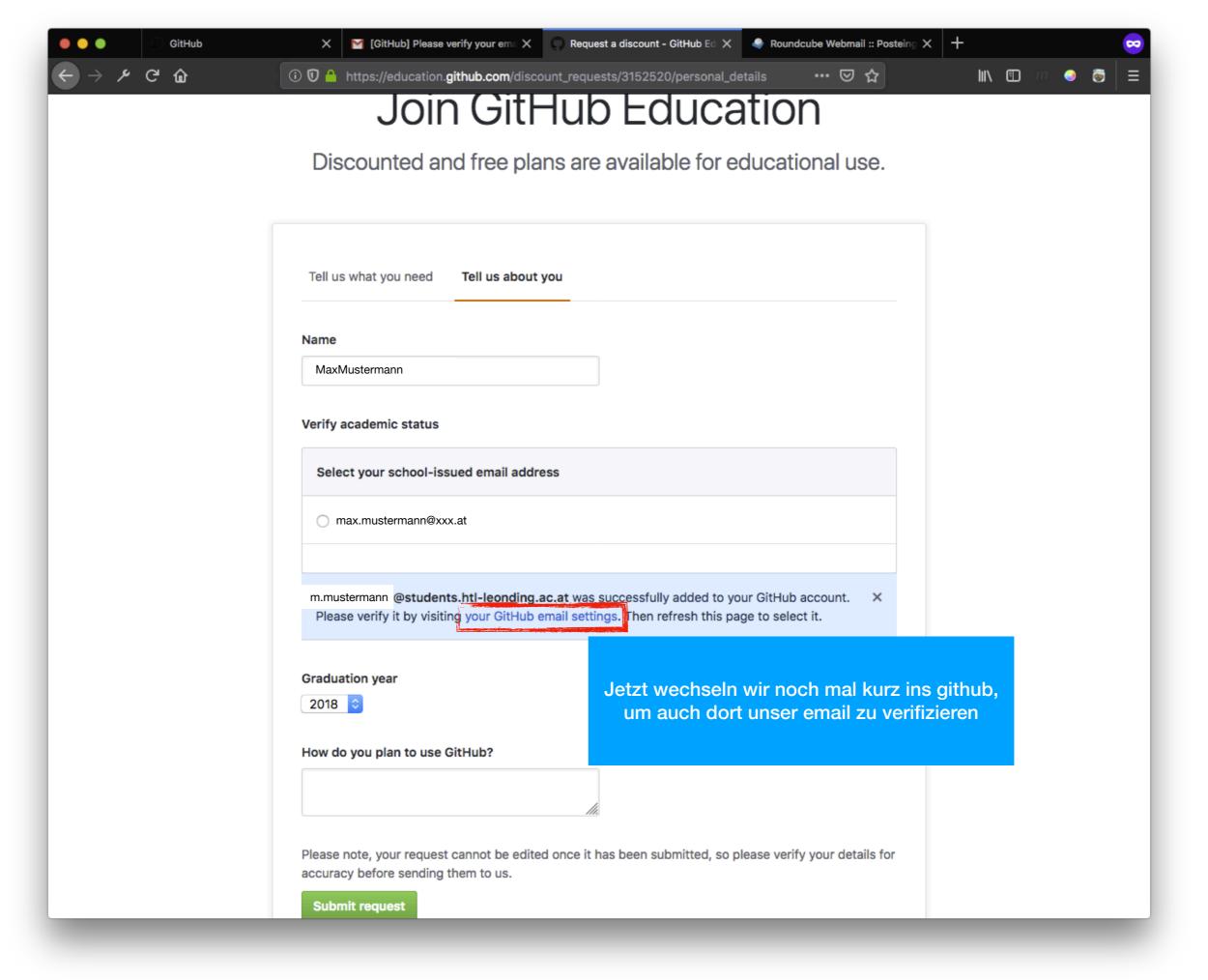


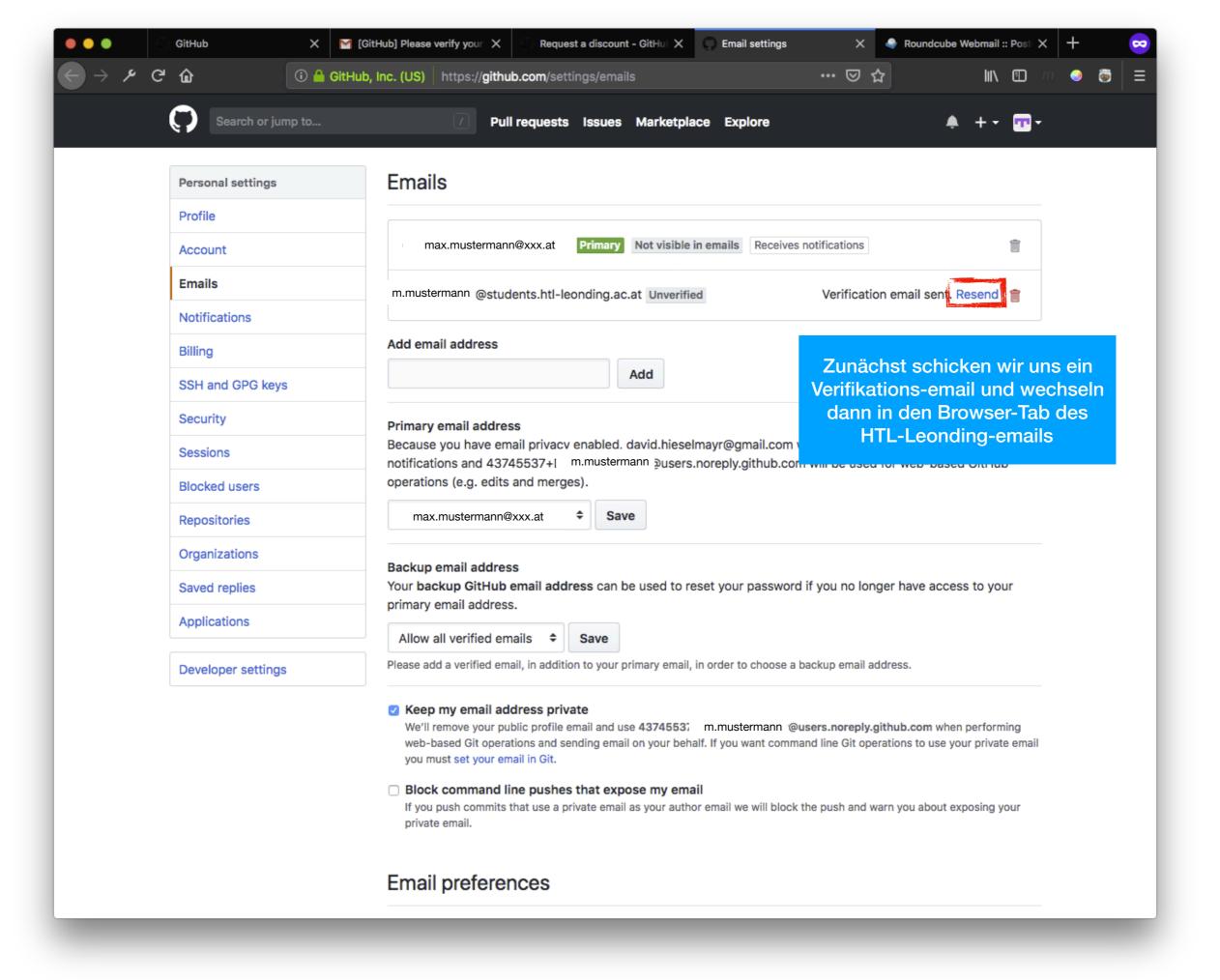


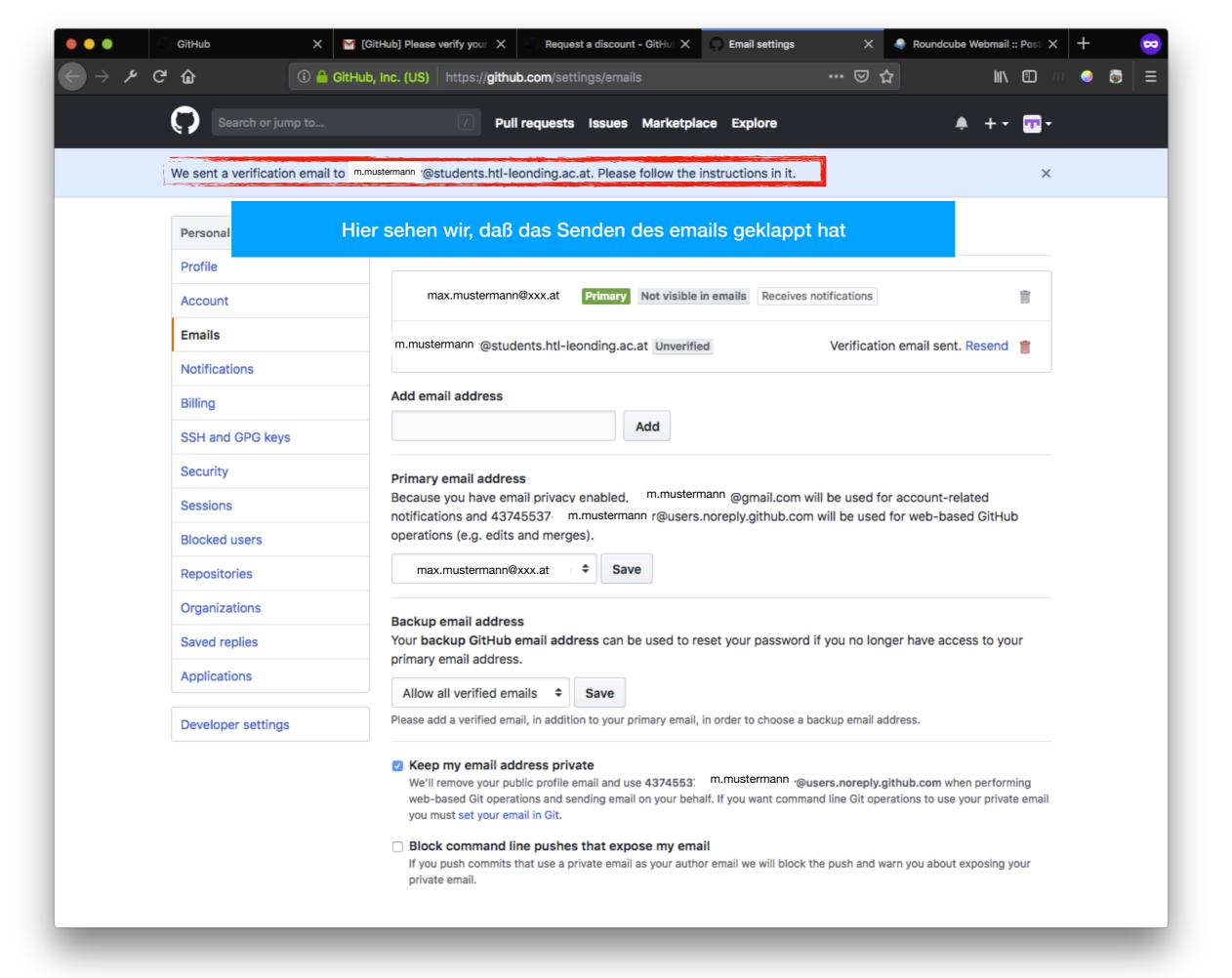


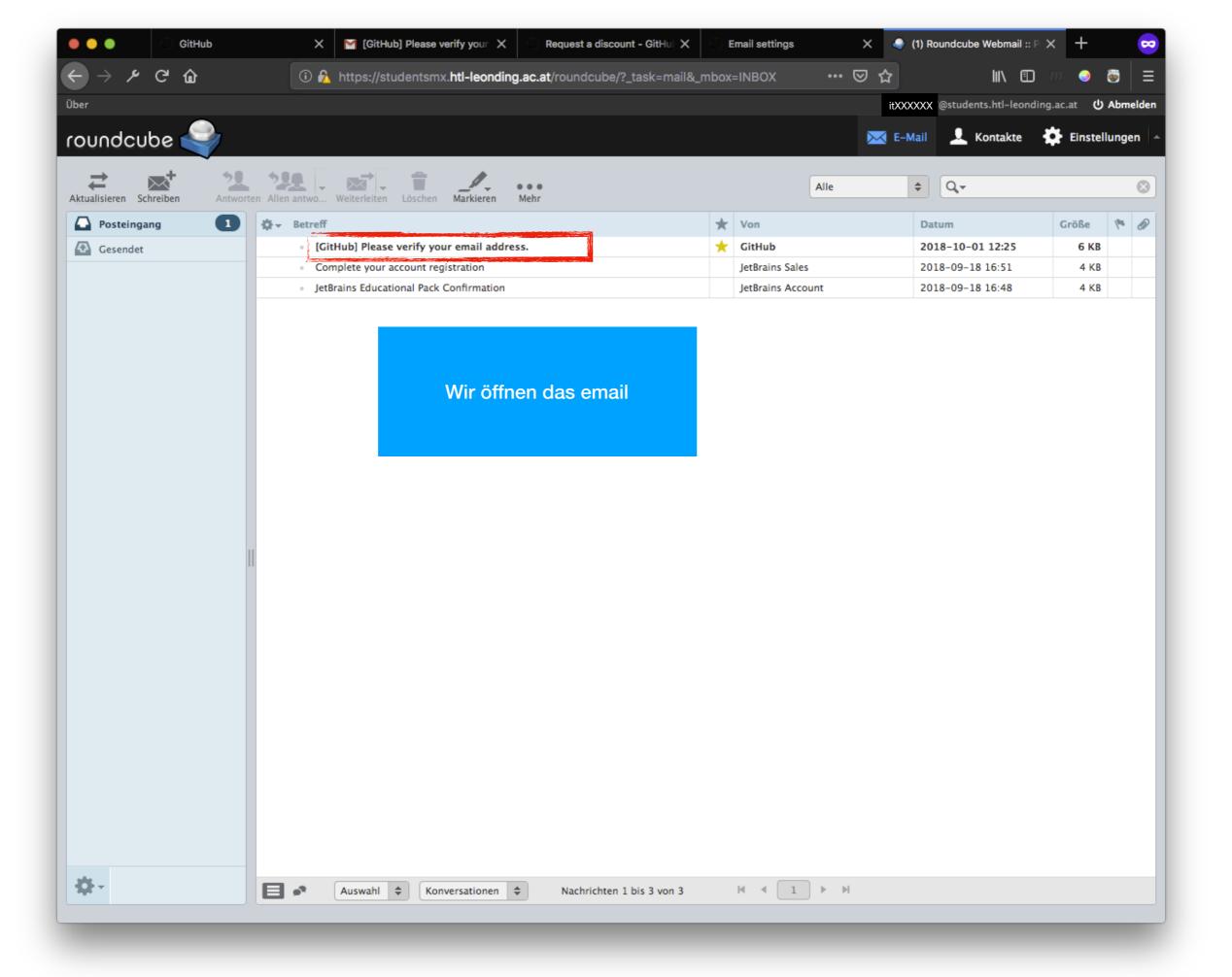


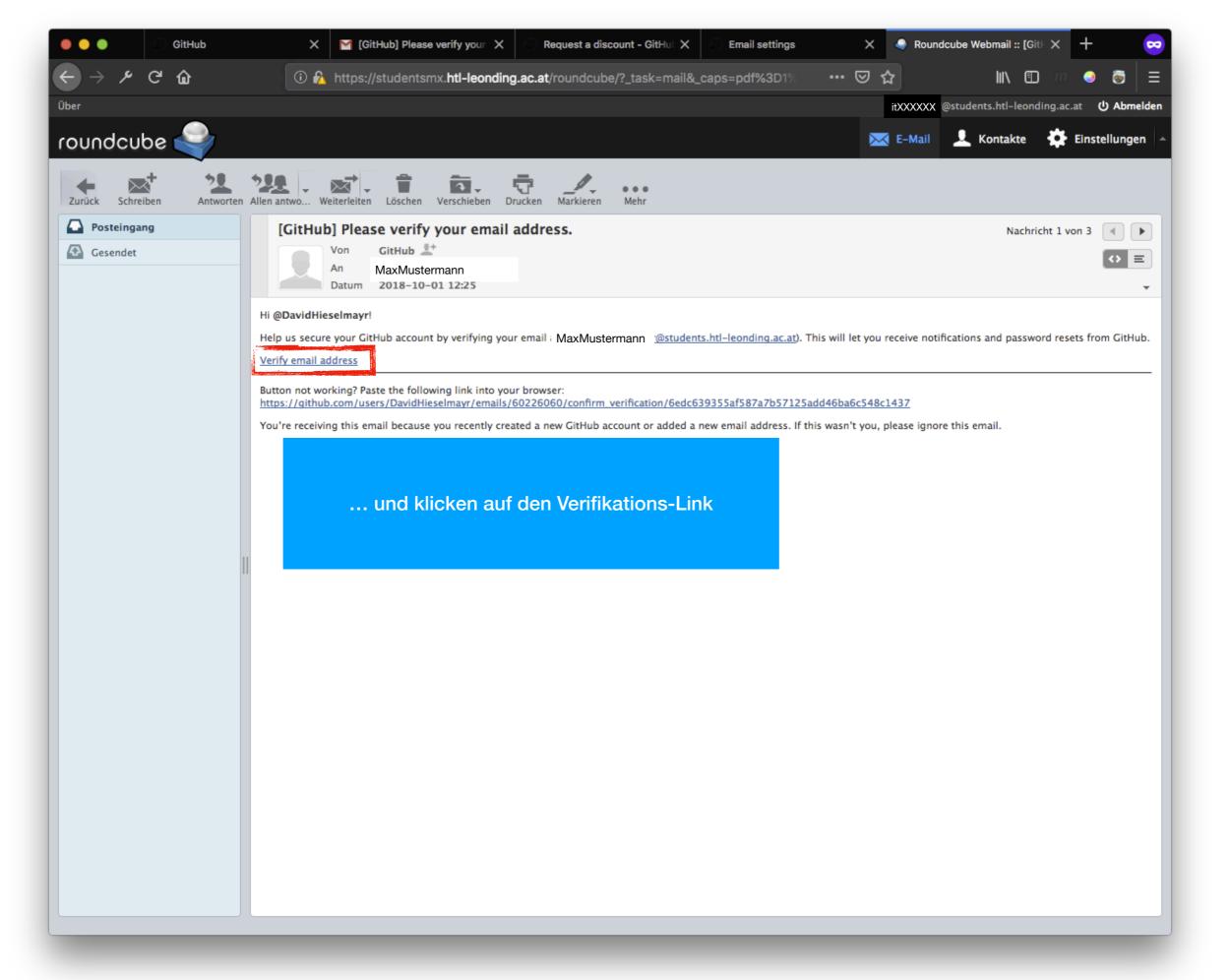


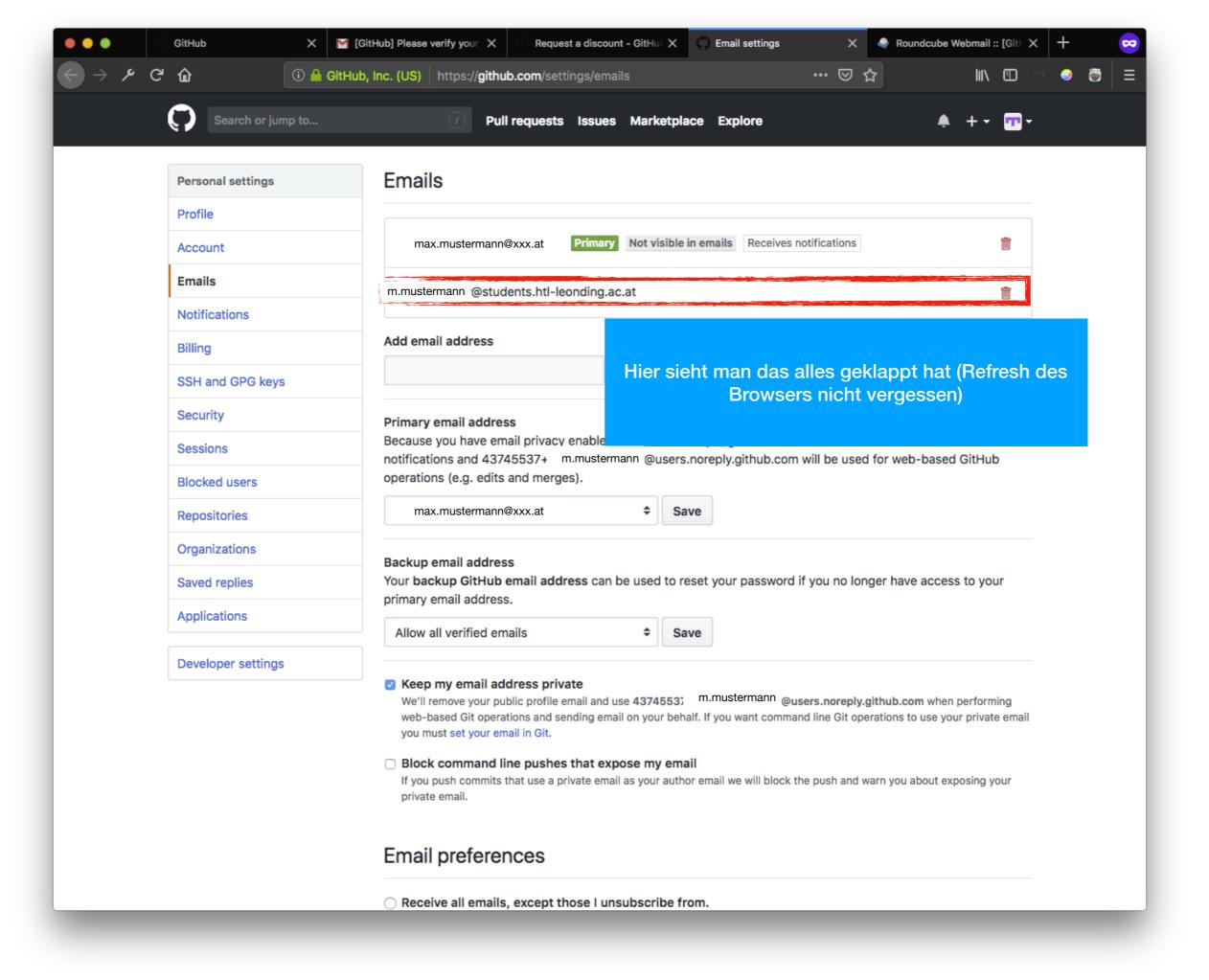


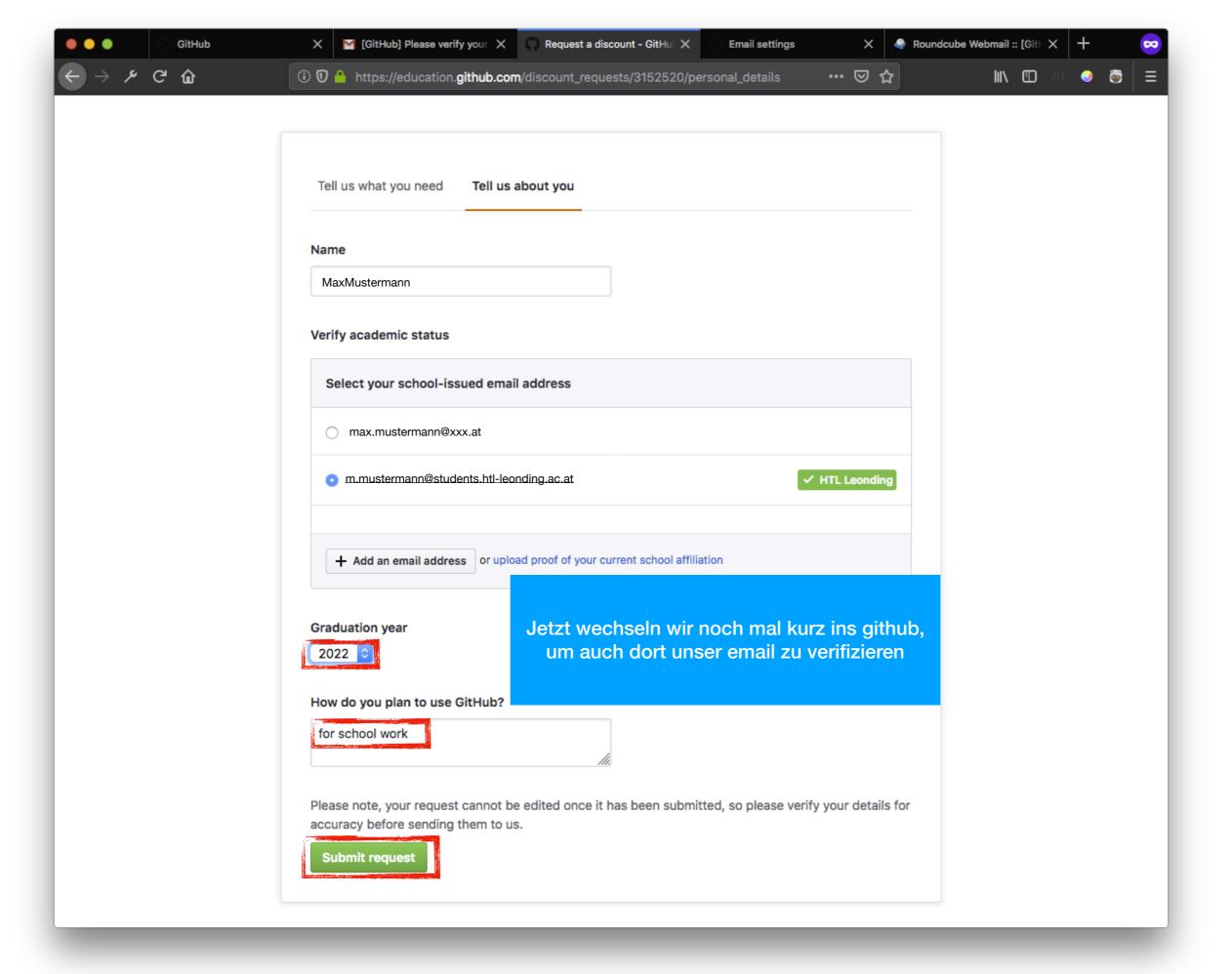


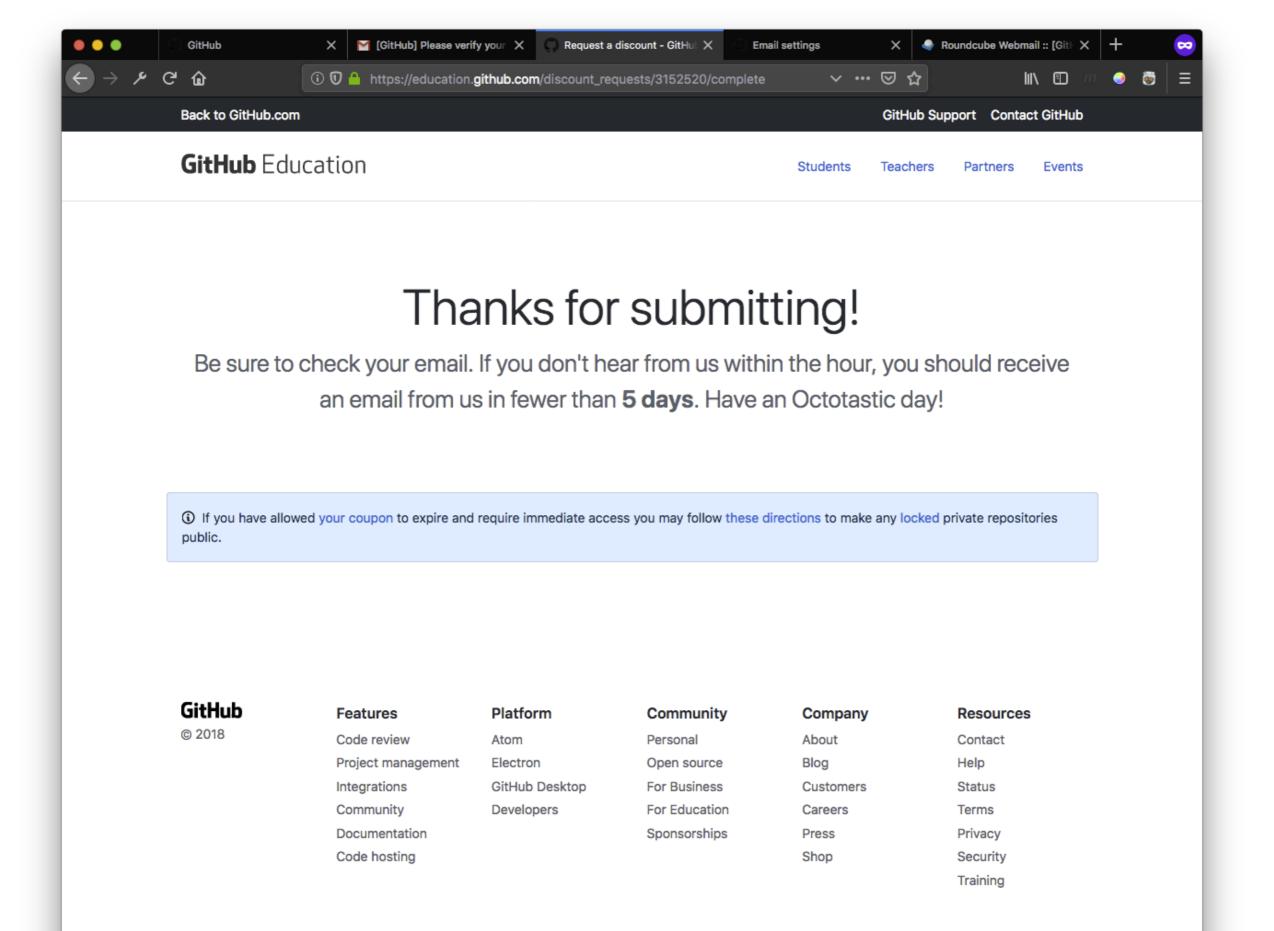








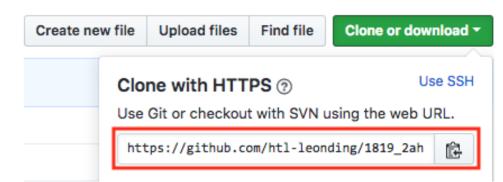




#### mit git arbeiten

## Variante 1: Console variante

- git installieren: <a href="https://git-scm.com/download/win">https://git-scm.com/download/win</a>
- In der Console in das richtige Verzeichnis wechseln.: zB <user-home>/Desktop/git
- Dann mit "git clone <link>" das Projekt auschecken. Den link bekommt man mit im github-repo
- Dann im Projekt arbeiten
- Mit cd <gitprojektdir> ins git-Projektverzeichnis wechseln.
- Mit git status ansehen, was neu erstellt oder geändert wurde
- Mit git add . alles hinzufügen (Achte auf den Punkt)
- Mit git status kontrollieren
- Anschließend mit git commit -m "Kommentar" lokal committen.
- Schließlich mit git push origin master ins repo hochladen



### Variante 2: IDE IntelliJ IDEA

○ • Cc	mmit Changes	
<b>,</b> ⊅ ६   म		Git —
Playground 3 files ~/_delete/y/playground	master	Author:
▼ ✓ Im.idea 1 file  ✓ Image: compiler.xml		Amend commit
▼ ✓ Imain/java/at/htl/playground 1 file		Sign-off commit
✓ # Main.java		Extra commit for .java > .kt renames
✓ # pom.xml Unversioned Files 5 files		,
		Before Commit
		Reformat code
		Rearrange code
	3 added	Optimize imports
ommit Message		Perform code analysis
nitial commit		Check TODO (Show All) Configure
		Cleanup
		Update copyright
		After Commit
		Upload files to:
		(none) 😊
		Always use selected server
Diff —	uu	
↑ ↓ ∠ ← → Side-by-side viewer ▼ Do not ignore ▼ Highlight words ▼		
1 package at.htl.playground;		~
public class Main {		
<pre>public static void main(String[] args) {</pre>		
6 System.out.println("Hello world!"); 7 }		
8 9 <b>}</b>		
		Cancel Commit 🔻
		Commit and Push
		Create Patch

#### Variante 3: Tool

