



## Week 3: Introduction to GitHub Classroom

[ Last Updated on: 21st April 2021, 12:00 Hrs ]

This document will help you get started with the GitHub Classroom which is set up for solving [Assignment 1](#).

**Proceed with the steps below and then attempt the Assignment 1.**

- Read all the following instructions first before you proceed.
- The figures in the consequent instructions are for representation purpose only.
- The actual assignment and repository name will differ from the one seen in images.

### Procedure

#### Step 1

- Create a GitHub account if you don't have one and then Log in to your GitHub account.

#### Step 2

- Click on the invite link below to join the GitHub Classroom named:  
**ey-mooc-sfc-part1-playground**
- Click on the green button titled **Authorize Github Classroom**.

Assignment 1 Name: **Git Adventure**

Invitation link to the Assignment: <https://classroom.github.com/a/grnX200f>

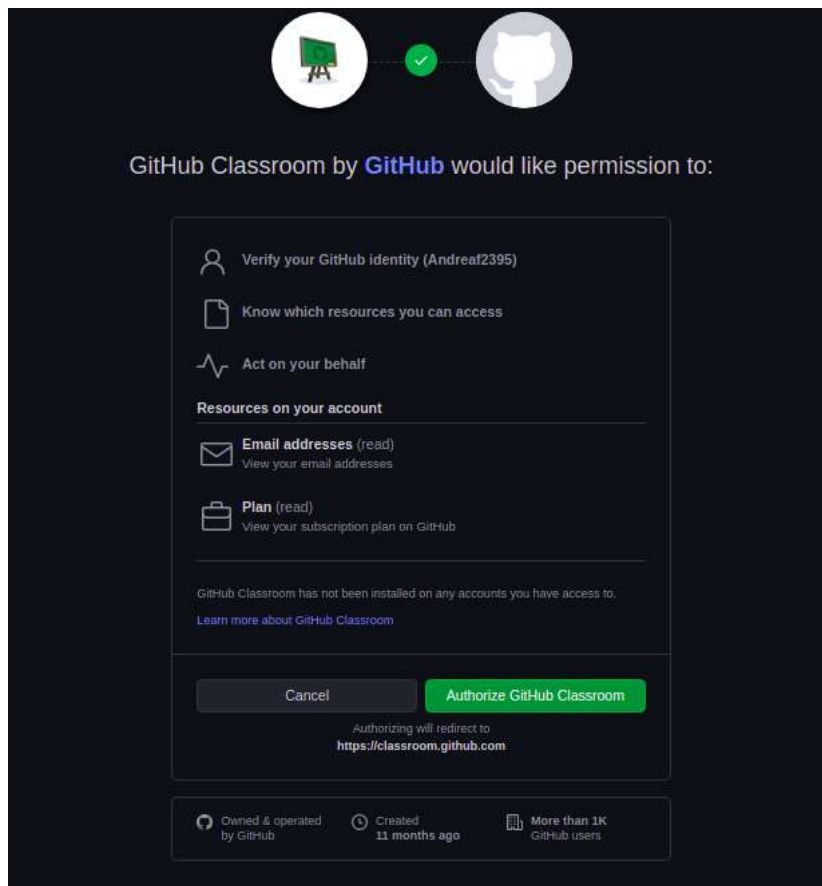


Figure 1: Authorize your GitHub account with GitHub Classroom



### Step 3

- Once you authorize, you will see a list of email addresses to join the Classroom setup for this course.
- Find your email id in the list and click on it. You will be prompted for confirmation. Click '**OK**'.
- **Note:** Once the unique identifier (i.e the *email id*) is selected, it cannot be changed. Therefore ensure that you **select the correct identifier, i.e. ONLY your email id**.
- **DO NOT** select any other identifier if you don't find yours in the list.
- Please contact the Instructors on Piazza if you don't find your email id in the identifier list.
- **DO NOT** click on "skip to next step".



Join the classroom:

**ey-mooc-sfc-part1-classroom-1**

To join the GitHub Classroom for this course, please select yourself from the list below to associate your GitHub account with your school's identifier (i.e., your name, ID, or email).

Can't find your name? [Skip to the next step](#) →

Identifiers	
Andrea-eYantra	>
Diptesh-Monash	>
Kalind-eYantra	>

Figure 2: Select the unique identifier to join GitHub Classroom

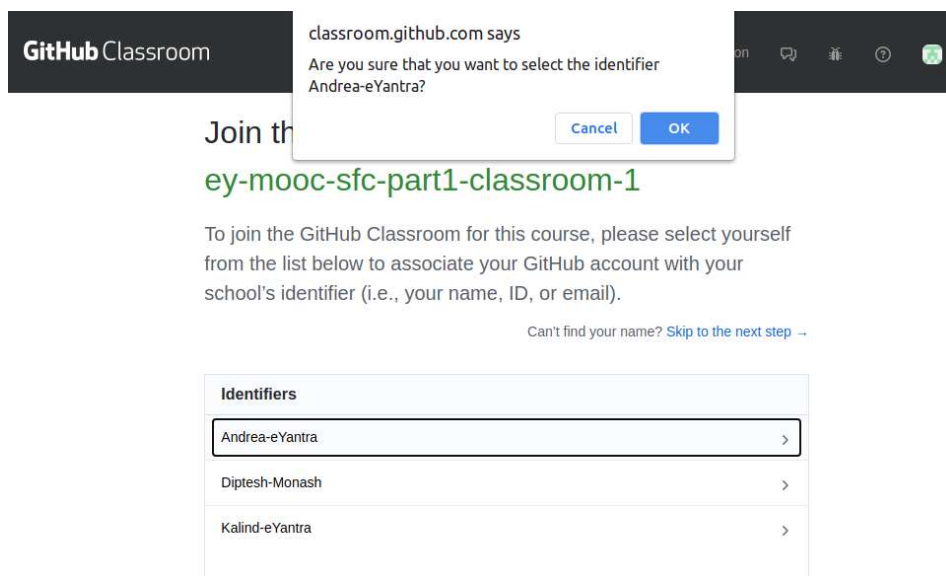


Figure 3: Confirm that the unique identifier is correct and belongs to you only

#### Step 4

- Once identifier is confirmed, you will be directed to the next page which would look like the following.
- Your GitHub account is now linked with the unique identifier in GitHub Classroom: **ey-mooc-sfc-part1-playground**.
- Next click on the "**Accept this assignment**" button.

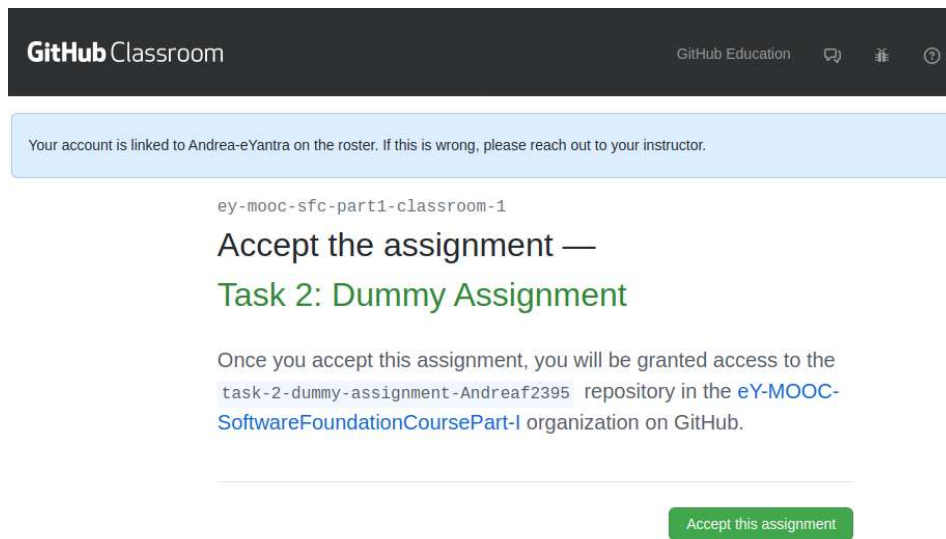


Figure 4(a): Accept the Assignment

- GitHub will now spawn a **new private repository** for the accepted Assignment associated with your GitHub username.
- This may take few minutes. The same will be stated on the next page.

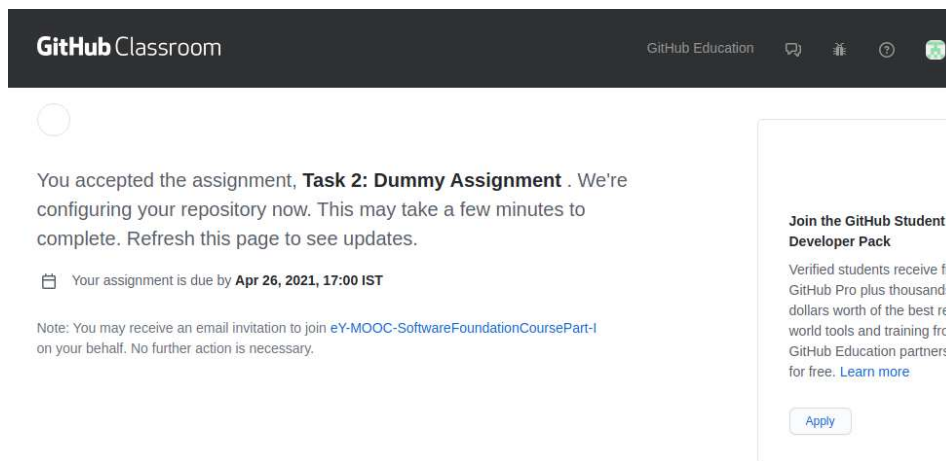


Figure 4(b): Spawning of New Private Repository for the accepted Assignment

## Step 5

- After few minutes have elapsed, refresh the page.
- You will find a link to **new private repository** for the accepted Assignment on the page. Clicking on it will take you to that private Assignment repository which GitHub just created for you.
- **Note:** This repository is visible **ONLY** to Course Instructors and yourself, of course.



## You're ready to go!

You accepted the assignment, **Task 2: Dummy Assignment**.

Your assignment repository has been created:

<https://github.com/eY-MOOC-SoftwareFoundationCoursePart-I/task-2-dummy-assignment-Andreaf2395>

We've configured the repository associated with this assignment ([update](#)).



Your assignment is due by **Apr 26, 2021, 17:00 IST**

Note: You may receive an email invitation to join [eY-MOOC-SoftwareFoundationCoursePart-I](#) on your behalf. No further action is necessary.

Figure 5: Creation of New Private Repository for the accepted Assignment by GitHub

### Step 6

- Finally you should be able to see a similar assignment template created under an organization named:

eY-MOOC-SoftwareFoundationCoursePart-I

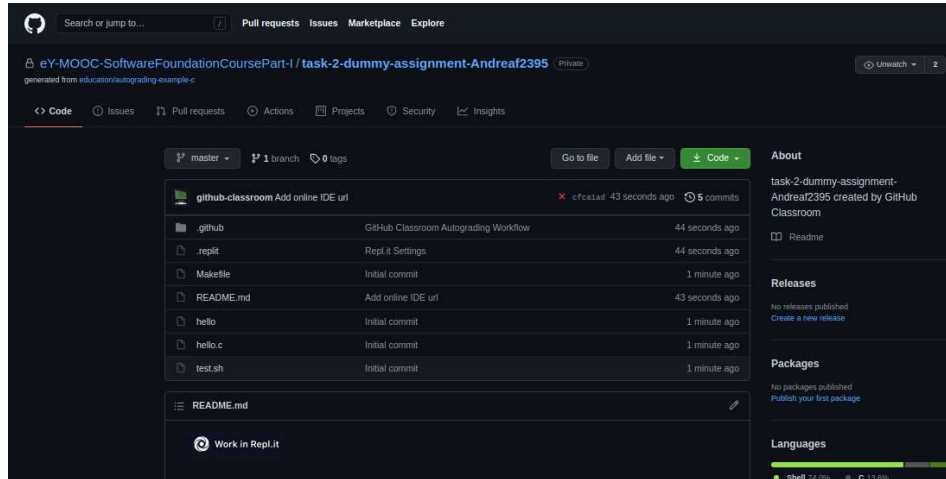


Figure 6: Private Repository of the Assignment under Git Organization

All The Best!