

Setting up your GitHub coursework repository

Setting up your GitHub coursework repository 1

One person from each pair should accept the GitHub classroom assignment:

- <https://classroom.github.com/a/UAOEsRta>

When your repository has been created, find the page for the repository on GitHub.

The first thing you should do is to add your candidate number to the **CoverPage.md** file (click on the file in the main page, then click on the edit button).

Setting up your GitHub coursework repository 2

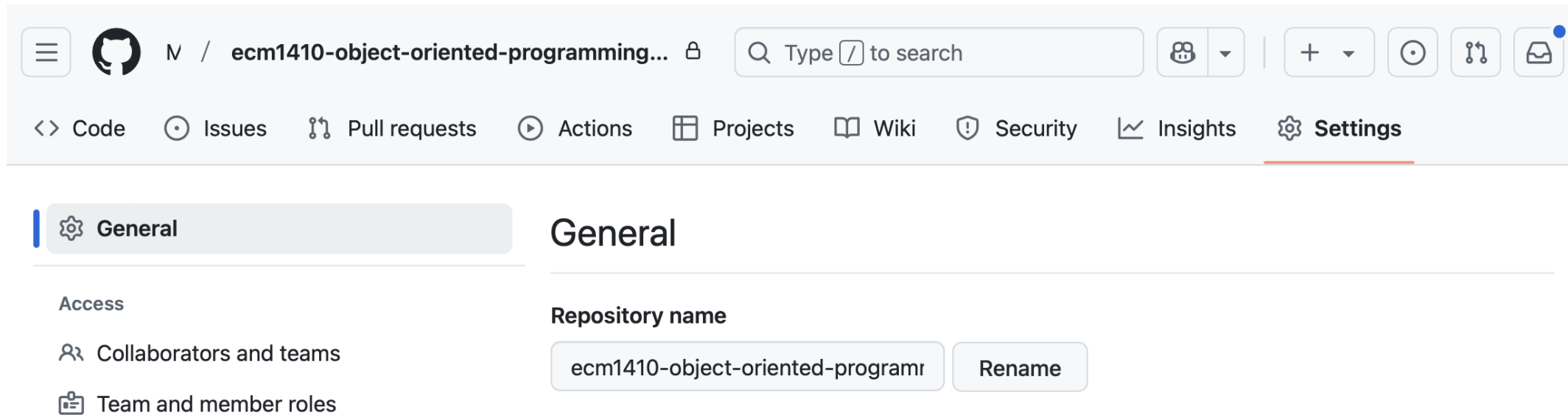
The first thing you should do is to add your candidate number to the **CoverPage.md** file and commit the change (do not add your partners number – they will do this to test they also have access to edit the files.)

The screenshot displays a GitHub repository interface for 'ecm1410-object-oriented-programming-24-25-gamesleaguecw-ECM1410-GamesLeagueCW'. On the left, a file explorer shows the repository structure, with 'CoverPage.md' circled in red and labeled '1'. The main area shows the 'CoverPage.md' file in the 'main' branch, with the 'Edit' tab selected. The file content includes instructions for completing the coverpage, and the line 'Student 1 Candidate number: 12345678' is circled in red and labeled '2'. At the top right of the editor, the 'Commit changes...' button is circled in red and labeled '3'.

```
1 ECM1410 Pair Programming Coursework
2
3 Please complete this coverpage and include in your submission:
4
5 Student 1 Candidate number: 12345678
6
7 Student 2 Candidate number:
8
9 Please write below a short statement detailing how you used GenAI tools to assist in your submission:
10
11
```

Setting up your GitHub coursework repository 3

Now go to the Settings Tab, and select Collaborators and Teams



The screenshot shows the GitHub interface for a repository named 'ecm1410-object-oriented-programming...'. The top navigation bar includes the GitHub logo, the repository name, a search bar, and icons for repository management. Below this is a secondary navigation bar with tabs for Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. The 'Settings' tab is selected and underlined. On the left side of the 'Settings' page, there is a sidebar with a 'General' tab selected. Under the 'General' tab, there is a section titled 'Access' with two options: 'Collaborators and teams' and 'Team and member roles'. The main content area of the 'General' tab shows the 'Repository name' field, which contains 'ecm1410-object-oriented-programr', and a 'Rename' button next to it.

Navigation bar: <> Code Issues Pull requests Actions Projects Wiki Security Insights **Settings**

Settings sidebar: **General**

Access

- Collaborators and teams
- Team and member roles

Repository name

ecm1410-object-oriented-programr **Rename**

Setting up your GitHub coursework repository 4

Click the "Add people" button, and in the search box type in your partners GitHub username and select them.

Manage access

[Create team](#)

Add people

Add teams

Setting up your GitHub coursework repository 5

You should then be able to choose to give them **Write** permissions.

This should send an invite to your partner.

Invite diogofpacheco to ecm1410-object-oriented-programming-24-25-gamesleaguecw-ECM1410-GamesLeagueCW

Choose a role

[View role details](#)

☐

Read
Recommended for non-code contributors who want to view or discuss your project.

☐

Triage
Recommended for contributors who need to manage issues and pull requests without write access.

☒

Write
Recommended for contributors who actively push to your project.

☐

Maintain
Recommended for project managers who need to manage the repository without access to sensitive or destructive actions.

☐

Admin
Recommended for people who need full access to the project, including sensitive and destructive actions like managing security or deleting a repository.

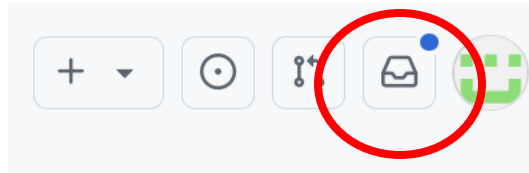
Cancel

Add selection

Setting up your GitHub coursework repository 6

Your partner should now go to their GitHub page and login.

They should be able to view and accept the invitation from their messages:



Your partner should check their access by going to the repository, and opening the **CoverPage.md** in edit mode.

They can then add their student candidate number, and commit the repository.

Setting up your GitHub coursework repository 7

Once you have both got access you can open the repository in CodeSpaces and start coding!