

GitHub

BLG101E - Introduction to Information Systems
Recitation Week 4

GitHub Username

Make sure that you created a Github account with username in necessary format:

itu-itis22-yourITUusername



This should be 22 since we are in Fall 2022 term even if your registration year is different.

GitHub Username

If you need to change your GitHub username, please follow these steps:

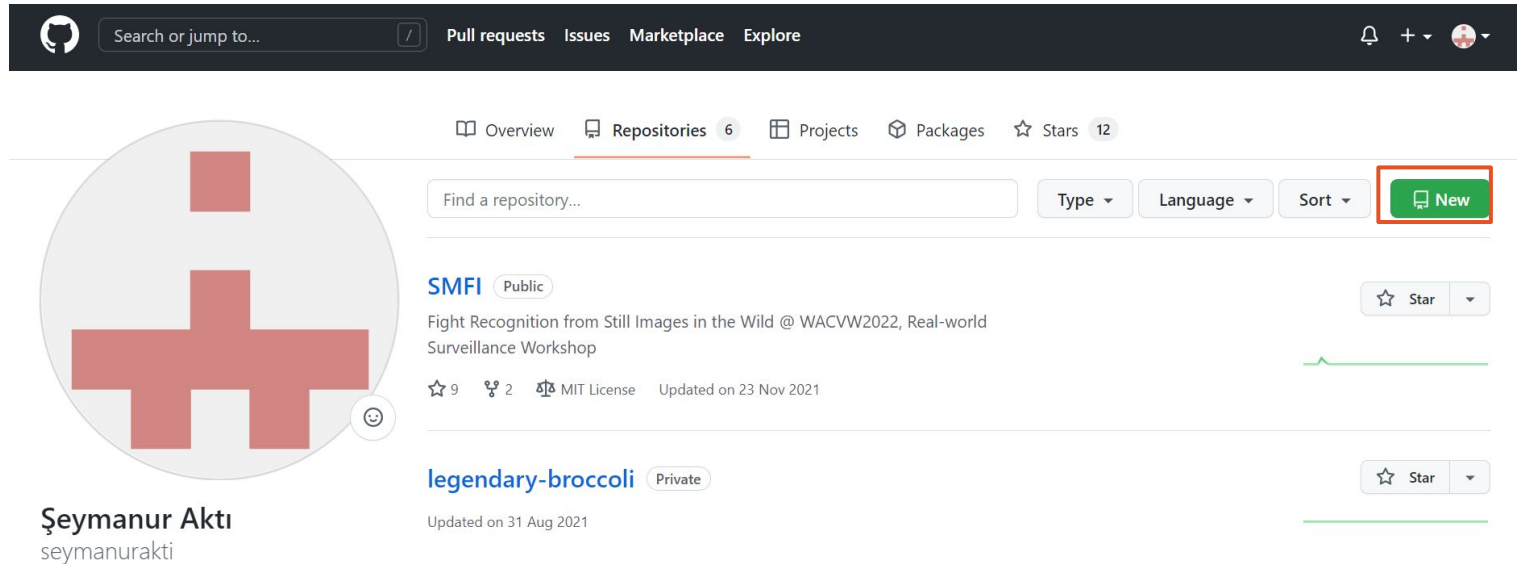
The screenshot displays the GitHub account settings interface for the user 'itu-itis21-gunesn17'. The page is divided into three main sections: a left sidebar for account settings, a central content area, and a right-hand dropdown menu.

- Step 1:** The top right of the page shows the user is signed in as 'itu-itis21-gunesn17'.
- Step 2:** The right-hand dropdown menu is open, showing options like 'Set status', 'Your profile', 'Your repositories', 'Your codespaces', 'Your projects', 'Your stars', 'Your gists', 'Upgrade', 'Feature preview', 'Help', 'Settings', and 'Sign out'. The 'Settings' option is highlighted.
- Step 3:** In the left sidebar, the 'Account' option is highlighted.
- Step 4:** In the central content area, the 'Change username' button is highlighted.

The central content area includes the 'Change username' section with a warning: 'Changing your username can have unintended side effects.' Below this is an 'Export account data' section and a 'Successor settings' section.

GitHub Repository

First, let's create a new repository named as:
lab04_<your-student-ID>



The screenshot shows the GitHub homepage with a dark header bar. The header contains the GitHub logo, a search bar with the text "Search or jump to...", and navigation links for "Pull requests", "Issues", "Marketplace", and "Explore". On the right side of the header are a notification bell, a plus sign, and a user profile icon.

Below the header, the "Repositories" tab is selected, showing a count of 6 repositories. The main content area features a search bar with the placeholder text "Find a repository...", followed by filters for "Type", "Language", and "Sort". A green "New" button with a repository icon is highlighted with a red box.

Below the search bar, two repository cards are visible. The first card is for "SMFI" (Public), titled "Fight Recognition from Still Images in the Wild @ WACVW2022, Real-world Surveillance Workshop". It has 9 stars, 2 forks, and is licensed under MIT. It was updated on 23 Nov 2021. The second card is for "legendary-broccoli" (Private), updated on 31 Aug 2021.

On the left side of the page, there is a circular profile picture of a person with a red cross on a light gray background. Below the profile picture, the name "Şeymanur Akti" and the username "seymanurakti" are displayed.


GitHub Repository

- (1) Name your repository as **lab04_<your-student-ID>**
- (2) Choose type of repository as **Private**.
- (3) Choose **Add a README file**.
- (4) Click **Create Repository**.

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository](#).

Owner *

 seymanurakti ▾

Repository name *

lab04_150150113 ✓

1

Great repository names are short and memorable. Need inspiration? How about [refactored-octo-invention](#)?

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.

2

Initialize this repository with:

Skip this step if you're importing an existing repository.



Add a README file

This is where you can write a long description for your project. [Learn more](#).

3

Add .gitignore


Choose which files not to track from a list of templates. [Learn more](#).

.gitignore template: None ▾

Choose a license

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

License: None ▾

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

① You are creating a private repository in your personal account.

Create repository

4

Make changes on Readme file

Let's edit the Readme file.

The screenshot shows a GitHub repository page for 'seymanurakti/lab04_150150113'. The repository is private. The main branch is 'main'. The README file is shown with the content 'lab04_150150113'. A red box highlights the edit icon (pencil) in the bottom right corner of the README file view. A red arrow points from the text 'Let's edit the Readme file.' to this edit icon. The right sidebar shows the 'About' section with no description, website, or topics provided, and the 'Releases' section with no releases published.

seymanurakti / lab04_150150113 Private

Unwatch 1 Fork 0 Star 0

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

main 1 branch 0 tags

Go to file Add file Code

seymanurakti Initial commit c4189d7 now 1 commit

README.md Initial commit now

README.md

lab04_150150113

About

No description, website, or topics provided.

Readme

0 stars

1 watching

0 forks

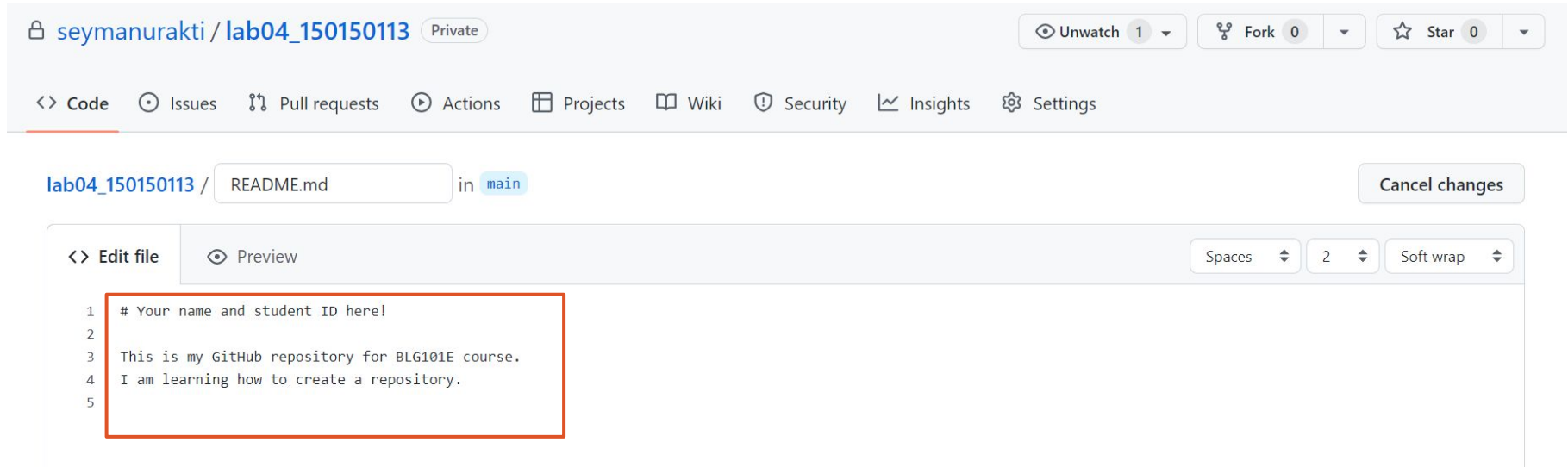
Releases

No releases published

[Create a new release](#)

Make changes on Readme file

Write down your name and student ID in the Readme file. Then, give some information about your repository.



seymanurakti / lab04_150150113 Private

Unwatch 1 Fork 0 Star 0

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

lab04_150150113 / README.md in main Cancel changes

Edit file Preview Spaces 2 Soft wrap

```
1 # Your name and student ID here!
2
3 This is my GitHub repository for BLG101E course.
4 I am learning how to create a repository.
5
```

Commit Changes

When you scroll down, you can see the commit window. Write down the **commit comment** as shown and **Commit Changes**.



Commit changes

My first commit! Updated README.md

Add an optional extended description...



☒ Commit directly to the `main` branch.

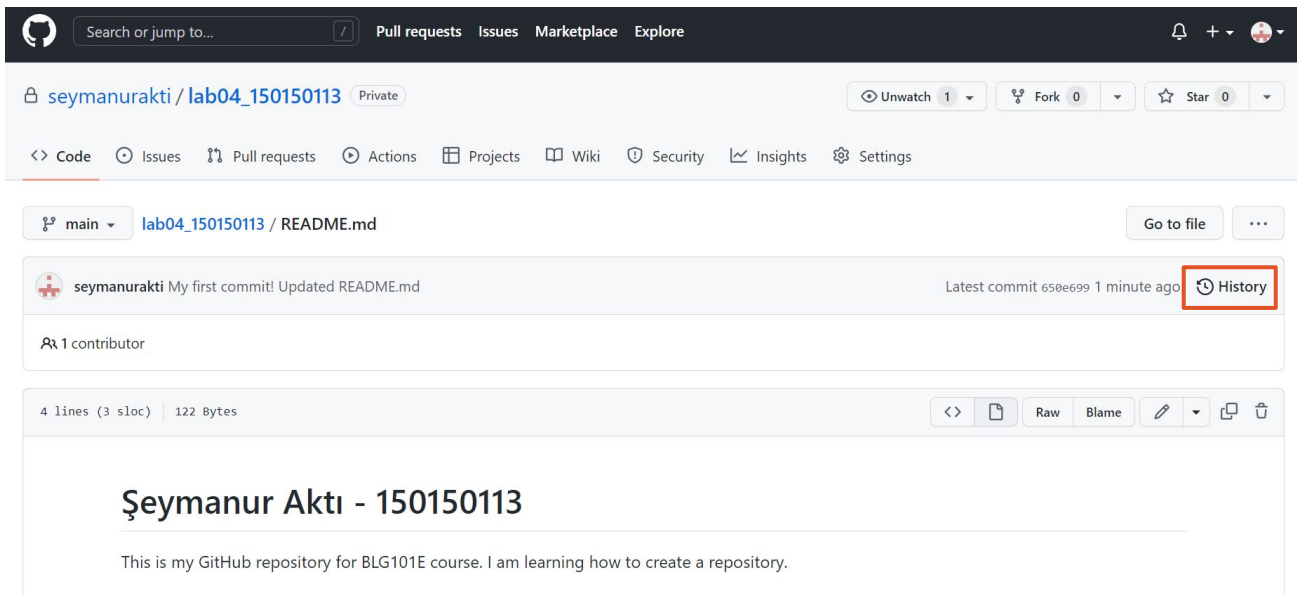
☐ Create a new branch for this commit and start a pull request. [Learn more about pull requests.](#)

Commit changes

Cancel

Check Commits

You can check your commit details from **History**.



The screenshot shows the GitHub interface for a repository named 'seymanurakti / lab04_150150113'. The repository is private. The file 'README.md' is selected, showing its commit history. The latest commit is by 'seymanurakti' with the message 'My first commit! Updated README.md', dated '1 minute ago'. The commit history is displayed as a list of commits, with the latest commit being the only one shown. The commit details for the selected commit are shown below the list, including the commit message and a description of the repository.

seymanurakti / lab04_150150113 Private

Unwatch 1 Fork 0 Star 0

Code Issues Pull requests Actions Projects Wiki Security Insights Settings

main lab04_150150113 / README.md Go to file ...

seymanurakti My first commit! Updated README.md Latest commit 650e699 1 minute ago History

1 contributor

4 lines (3 sloc) 122 Bytes

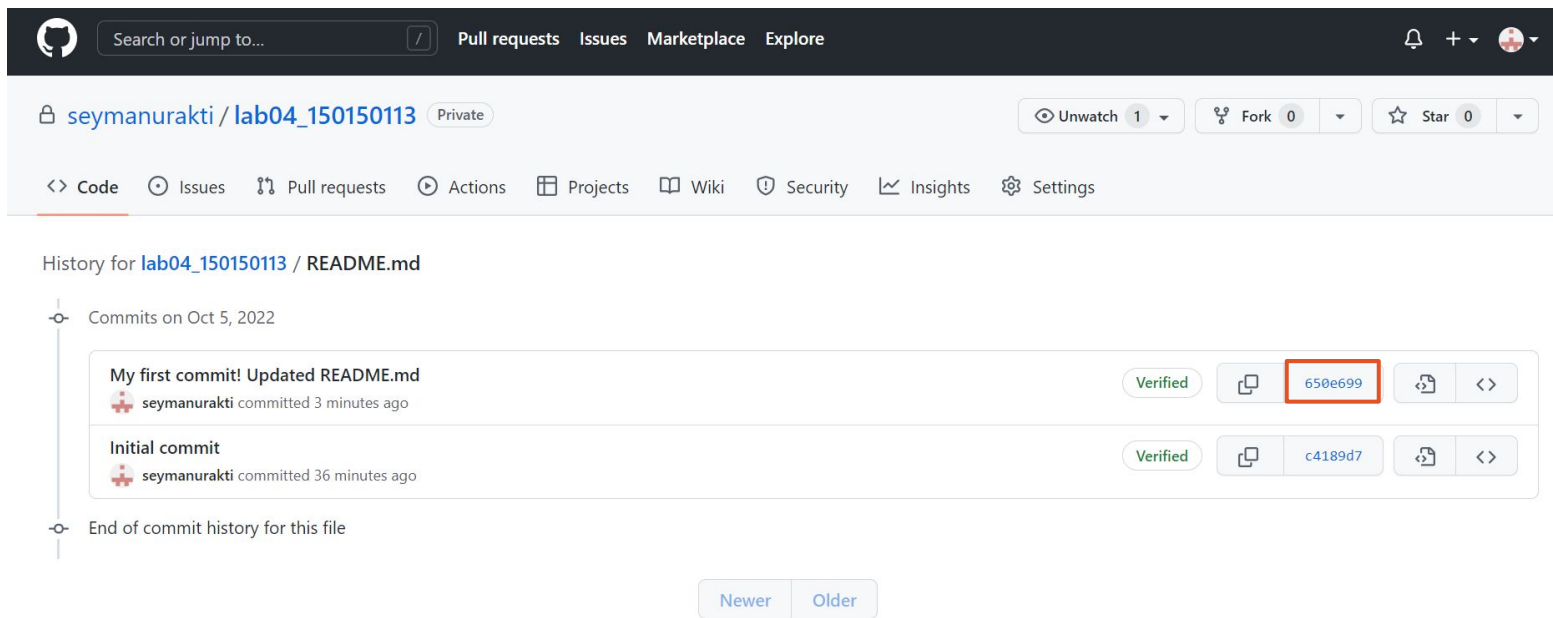
<> Raw Blame

Şeymanur Aktı - 150150113

This is my GitHub repository for BLG101E course. I am learning how to create a repository.

Check Commits

Let's check our recent commit.



The screenshot shows the GitHub interface for the repository `seymanurakti / lab04_150150113`. The repository is private and has 1 watcher, 0 forks, and 0 stars. The navigation bar includes links for Code, Issues, Pull requests, Actions, Projects, Wiki, Security, Insights, and Settings. The commit history for `README.md` is displayed, showing two commits on October 5, 2022. The first commit, titled "My first commit! Updated README.md", was made by `seymanurakti` 3 minutes ago and has a verified status. The commit hash `650e699` is highlighted with a red box. The second commit, titled "Initial commit", was also made by `seymanurakti` 36 minutes ago and has a verified status, with a commit hash of `c4189d7`. The interface includes a search bar at the top, a navigation bar with repository links, and a commit history section with a timeline and commit details.

Search or jump to... / Pull requests Issues Marketplace Explore

seymanurakti / lab04_150150113 Private

Unwatch 1 Fork 0 Star 0

<> Code Issues Pull requests Actions Projects Wiki Security Insights Settings

History for lab04_150150113 / README.md

Commits on Oct 5, 2022

My first commit! Updated README.md
seymanurakti committed 3 minutes ago Verified 650e699

Initial commit
seymanurakti committed 36 minutes ago Verified c4189d7

End of commit history for this file

Newer Older

Check Commits


You can view which lines were removed and which lines were added with red and green highlights respectively.


[seymanurakti / lab04_150150113](#) Private

Unwatch 1Fork 0Star 0

[Code](#)[Issues](#)[Pull requests](#)[Actions](#)[Projects](#)[Wiki](#)[Security](#)[Insights](#)[Settings](#)

My first commit! Updated README.md



 main

 seymanurakti committed 4 minutes ago Verified

1 parent c4189d7 commit 650e699b469392553f505d2c8cdab46011884719

Browse files

Showing 1 changed file with 4 additions and 1 deletion.

5  README.md 

... @@ -1,4 @@

1 - # lab04_150150113

1 + # Seymanur Akt1 - 150150113

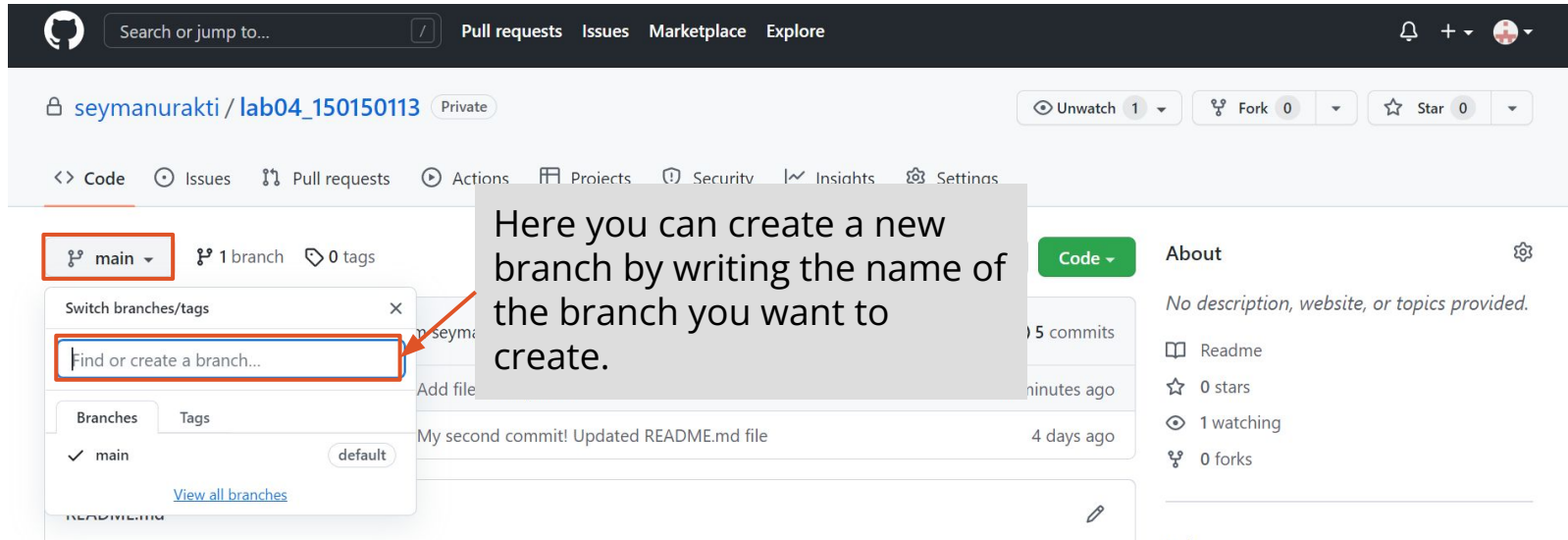
2 +

3 + This is my GitHub repository for BLG101E course.

4 + I am learning how to create a repository.

Create a new branch

You can work on multiple branches and then merge them.



Here you can create a new branch by writing the name of the branch you want to create.

Create a new branch

seymanurakti / lab04_150150113 Private

Unwatch 1

Code Issues Pull requests Actions Projects Security Insights Settings

main

1 branch 0 tags

Go to file

Add file

Code

Switch branches/tags

my_branch

Branches

Tags

Create branch: my_branch from 'main'

View all branches

Click here, then you will create your branch named as **my_branch**.

Şeymanur Aktı - 150150113

Create a new branch

seymanurakti / lab04_150150113 Private Unwatch 1

<> Code Issues Pull requests Actions Projects Security Insights Settings

my_branch 2 branches 0 tags Go to file Add file Code

Switch branches/tags

Find or create a branch...

Branches Tags

main default

✓ my_branch

View all branches

Now we have 2 branches **main** and **my_branch**. You can choose which branch you want to work on from this list.

Contribute

11 minutes ago 5 commits

Add files via upload 11 minutes ago

My second commit! Updated README.md file 4 days ago

Commit to the new branch

Now, let's upload some documents to the new branch.

The screenshot shows the GitHub interface for the repository 'seymanurakti / lab04_150150113'. The repository is marked as 'Private'. The top navigation bar includes links for Code, Issues, Pull requests, Actions, Projects, Security, Insights, and Settings. Below the navigation bar, the current branch is 'my_branch', which is noted as being up to date with 'main'. There are 2 branches and 0 tags. The 'Add file' button is highlighted with a red box, and its dropdown menu is open, showing 'Create new file' and 'Upload files' (which is highlighted with a blue box). A text box with an arrow pointing to the 'my_branch' dropdown contains the instruction: 'Make sure that you chose the correct branch.'

seymanurakti / lab04_150150113 Private

Unwatch 1 Fork 0 Star 0

<> Code Issues Pull requests Actions Projects Security Insights Settings

my_branch 2 branches 0 tags

This branch is up to date with main

Go to file Add file Code

Create new file Upload files

About

No description, website, or topics provided.

Readme

Make sure that you chose the correct branch.

Commit to the new branch

lab04_150150113 /

Drag additional files here to add them to your repository
Or choose your files

BLG101E_Fall22_Lab_Week01.pdf

Commit changes
Uploaded the lab slides.
Add an optional extended description...

☒ Commit directly to the `my_branch` branch.
☐ Create a new branch for this commit and start a pull request. [Learn more about pull requests.](#)

Commit changes

You can drag & drop or choose files from the computer.

You can simply upload the lab slides from your computer or anything else.

Write the commit message.

Commit to the new branch.

Commit to the new branch

When you compare 2 branches now, you can see that the file content is different.

main 2 branches 0 tags

seymanurakti My first commit! Updated README.md

README.md	My first commi
-----------	----------------

my_branch 2 branches 0 tags

This branch is 1 commit ahead of main.

seymanurakti Uploaded lab slides


BLG101E_Fall22_Lab_Week03.pdf	Uploaded lab slides
README.md	My first commit! Updated README.md


Merge branches

We can also merge branches.


[seymanurakti / lab04_150150113](#) PrivateUnwatch 1Fork 0Star 0

[Code](#) [Issues](#) [Pull requests](#) [Actions](#) [Projects](#) [Security](#) [Insights](#) [Settings](#)


 my_branch had recent pushes 3 minutes ago [Compare & pull request](#)


 my_branch

2 branches


 0 tags [Go to file](#) [Add file](#) [Code](#)

This branch is 1 commit ahead of main. [Contribute](#)


 seymanurakti Uploaded lab slides 3d7b83e 3 minutes ago 3 commits

 BLG101E_Fall22_Lab_Week03.pdf


 Uploaded lab slides 3 minutes ago

 README.md

 My first commit! Updated README.md 3 minutes ago

README.md 

About



No description, website, or topics provided.

[Readme](#)
0 stars
1 watching
0 forks

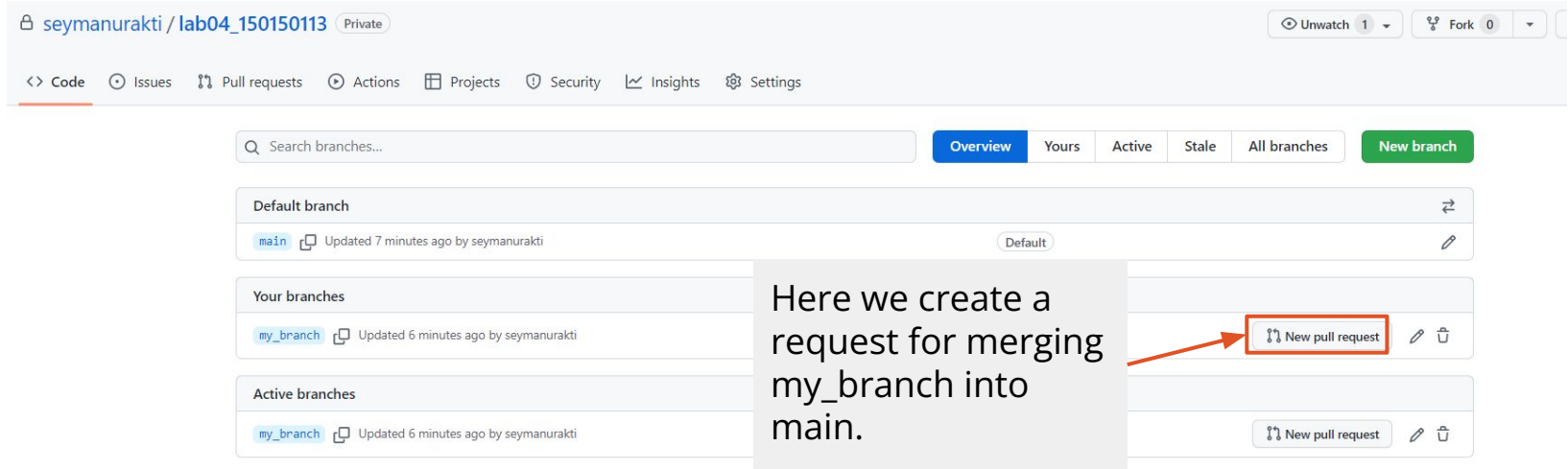
Releases

No releases published
[Create a new release](#)

Packages

Merge branches

We can also merge branches.



The screenshot shows the GitHub interface for a repository named 'seymanurakti / lab04_150150113'. The repository is private. The navigation bar includes links for Code, Issues, Pull requests, Actions, Projects, Security, Insights, and Settings. The 'Pull requests' section is active, showing a search bar and tabs for Overview, Yours, Active, Stale, and All branches. A 'New branch' button is visible. The 'Default branch' section shows the 'main' branch, updated 7 minutes ago by seymanurakti. The 'Your branches' section shows the 'my_branch' branch, updated 6 minutes ago by seymanurakti. The 'Active branches' section also shows the 'my_branch' branch, updated 6 minutes ago by seymanurakti. A red box highlights the 'New pull request' button, with an arrow pointing to it from a text box that says 'Here we create a request for merging my_branch into main.'

seymanurakti / lab04_150150113 Private

Unwatch 1 Fork 0

<> Code Issues Pull requests Actions Projects Security Insights Settings

Search branches...

Overview Yours Active Stale All branches New branch

Default branch

main Updated 7 minutes ago by seymanurakti Default

Your branches

my_branch Updated 6 minutes ago by seymanurakti

Active branches

my_branch Updated 6 minutes ago by seymanurakti

Here we create a request for merging my_branch into main.

New pull request

Merge branches

Base is main. The changes will be applied on main.

Write a comment for pull request and create pull request.

Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also [compare across forks](#).

The screenshot shows the GitHub 'Open a pull request' page. At the top, there's a header with 'base: main' and 'compare: my_branch', both highlighted with red boxes and arrows from the text 'Base is main. The changes will be applied on main.' To the right of these dropdowns is a green checkmark and the text 'Able to merge. These branches can be automatically merged.' Below this is a text input field containing 'Merge my_branch into main.', also highlighted with a red box and an arrow from the text 'Write a comment for pull request and create pull request.' Below the input field are tabs for 'Write' and 'Preview'. The 'Write' tab is active, showing a large text area with the placeholder 'Leave a comment'. At the bottom of the text area is a dashed line and the text 'Attach files by dragging & dropping, selecting or pasting them.' To the right of the text area is a red 'Create pull request' button, highlighted with a red box and an arrow from the text 'Write a comment for pull request and create pull request.' On the right side of the page, there are sections for 'Reviewers' (No reviews), 'Assignees' (No one—assign yourself), 'Labels' (None yet), 'Projects' (None yet), 'Milestone' (No milestone), and 'Development' (Use [Closing keyword](#)).

Remember, contributions to this repository should follow our [GitHub Community Guidelines](#).

Merge branches

The screenshot shows a GitHub pull request interface for repository `seymanurakti/lab04_150150113`. The pull request is titled "Merge my_branch into main. #1" and is created by `seymanurakti`. The description states "seymanurakti wants to merge 1 commit into main from my_branch". The commit list shows one commit: "Uploaded lab slides". The status bar at the bottom indicates "This branch has no conflicts with the base branch" and "Merging can be performed automatically.".

Navigation Tabs: Code, Issues, Pull requests (1), Actions, Projects, Security, Insights, Settings.

Pull Request Title: Merge my_branch into main. #1

Description: seymanurakti wants to merge 1 commit into main from my_branch

Commit List:

- seymanurakti commented now
No description provided.
Uploaded lab slides

Status Bar:

- Continuous integration has not been set up
GitHub Actions and several other apps can be used to automatically catch bugs and enforce style.
- This branch has no conflicts with the base branch**
Merging can be performed automatically.
- Merge pull request** (dropdown menu)

Annotations:

- Red box around "Pull requests" tab: You can view the pull requests here.
- Red box around "This branch has no conflicts with the base branch": There is no conflict in any of the files. We can merge two branches safely.

Merge branches

[seymanurakti / lab04_150150113](#) Private


[Unwatch](#) 1 [Fork](#) 0 [Settings](#)

[Code](#) [Issues](#) [Pull requests](#) 1 [Actions](#) [Projects](#) [Security](#) [Insights](#) [Settings](#)

Merge my_branch into main. #1


[Open](#) seymanurakti wants to merge 1 commit into `main` from `my_branch`

[Conversation](#) 0 [Commits](#) 1 [Checks](#) 0 [Files changed](#) 1 +0 -0



seymanurakti commented 2 minutes ago

No description provided.

 Uploaded lab slides Verified 3d7b83e

Add more commits by pushing to the `my_branch` branch on seymanurakti/lab04_150150113.

Merge pull request #1 from seymanurakti/my_branch

Merge my_branch into main.

This commit will be authored by 32174925+seymanurakti@users.noreply.github.com

[Confirm merge](#) [Cancel](#)

Reviewers

No reviews

Assignees

No one—assign yourself

Labels

None yet

Projects

None yet

Milestone

No milestone

Development

Merge branches

The screenshot shows a GitHub pull request interface. At the top, the repository is identified as 'seymanurakti / lab04_150150113' with a 'Private' label. A navigation bar includes links for Code, Issues, Pull requests (which is highlighted), Actions, Projects, Security, Insights, and Settings. The main heading of the pull request is 'Merge my_branch into main. #1'. Below this, a status bar indicates 'Merged' by 'seymanurakti' who merged 1 commit into 'main' from 'my_branch' 'now'. A summary section shows 'Conversation' (0), 'Commits' (1), 'Checks' (0), and 'Files changed' (1). The conversation history includes a comment from 'seymanurakti' stating 'No description provided.' and an action 'Uploaded lab slides'. Below this, a message confirms 'seymanurakti merged commit 5bd0dda into main now'. At the bottom, a system message states 'Pull request successfully merged and closed' and 'You're all set—the my_branch branch can be safely deleted.' To the right of this message is a 'Delete branch' button, which is highlighted with a red rectangle and pointed to by a red arrow. Further right, a sidebar contains a 'Revert' button and sections for 'Labels' (None yet), 'Projects' (None yet), and 'Milestone'.

seymanurakti / lab04_150150113 Private

<> Code Issues Pull requests Actions Projects Security Insights Settings

Merge my_branch into main. #1

Merged seymanurakti merged 1 commit into main from my_branch now

Conversation 0 Commits 1 Checks 0 Files changed 1

seymanurakti commented 4 minutes ago

No description provided.

Uploaded lab slides

seymanurakti merged commit 5bd0dda into main now

Pull request successfully merged and closed
You're all set—the my_branch branch can be safely deleted.

Revert

Labels
None yet

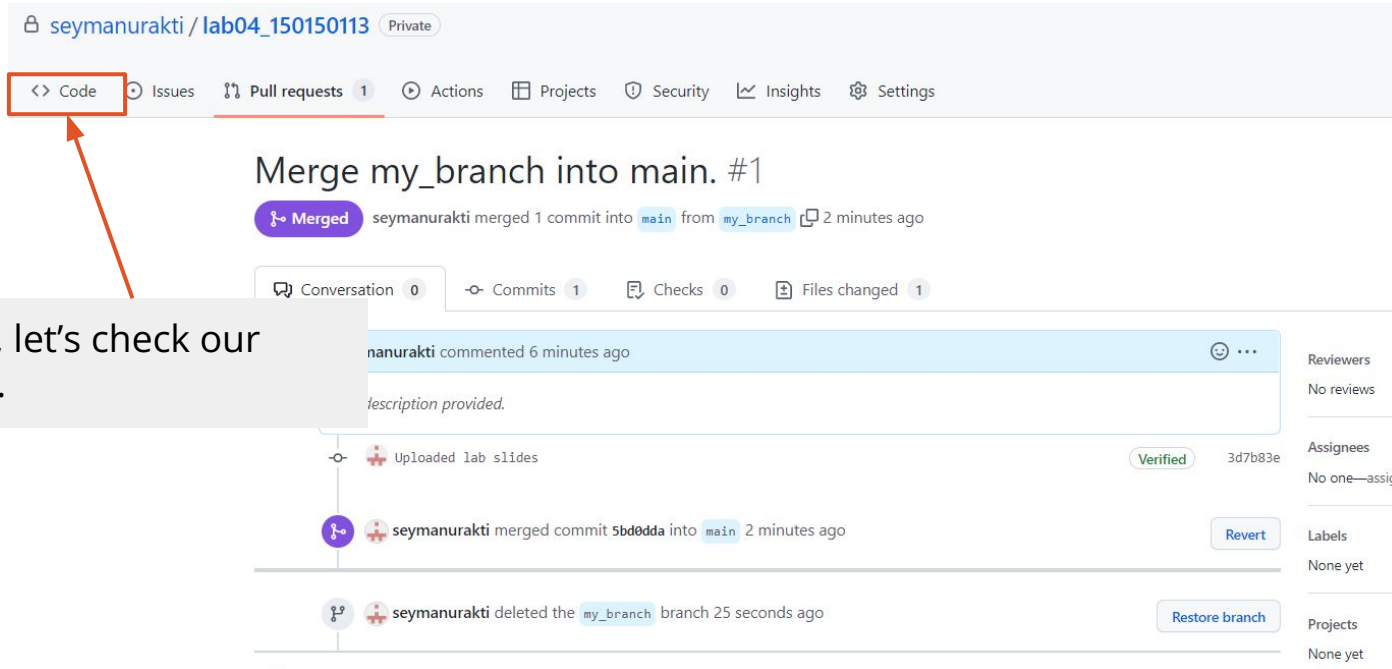
Projects
None yet

Milestone

Delete branch

We successfully merged my_branch into main which means the updates in my_branch were applied to the main. We can now delete the my_branch.

Merge branches



seymanurakti / lab04_150150113 Private

<> Code Issues Pull requests 1 Actions Projects Security Insights Settings

Merge my_branch into main. #1

Merged seymanurakti merged 1 commit into main from my_branch 2 minutes ago

Conversation 0 Commits 1 Checks 0 Files changed 1

seymanurakti commented 6 minutes ago
description provided.

Uploaded lab slides Verified 3d7b83e

seymanurakti merged commit 5bd0dda into main 2 minutes ago Revert

seymanurakti deleted the my_branch branch 25 seconds ago Restore branch

Reviewers
No reviews

Assignees
No one—assign

Labels
None yet

Projects
None yet

Now, let's check our repo.

Merge branches

seymanurakti / lab04_150150113 Private

<> Code Issues Pull requests Actions Projects Security Insights Settings

main 1 branch 0 tags Go to file Add file Code

seymanurakti Merge pull request #1 from seymanurakti/my_branch 5bd0dda 4 minutes ago 4 commits

BLG101E_Fall22_Lab_Week03.pdf	Uploaded lab slides	20 minutes ago
README.md	My first commit! Updated README.md	21 minutes ago

README.md

Şeymanur Aktı - 150150113

This is my GitHub repository for BLG101E course. I am learning how to create a repository





Content in the main branch updated successfully.

Check your commits

seymanurakti / lab04_150150113 Private

[Code](#) [Issues](#) [Pull requests](#) [Actions](#) [Projects](#) [Security](#) [Insights](#) [Settings](#)

[main](#) [1 branch](#) [0 tags](#) [Go to file](#) [Add file](#) [Code](#)

 seymanurakti Merge pull request #1 from seymanurakti/my_branch ...	5bd0dda 10 minutes ago	 4 commits
 BLG101E_Fall22_Lab_Week03.pdf	Uploaded lab slides	26 minutes ago
 README.md	My first commit! Updated README.md	27 minutes ago


README.md

Şeymanur Aktı - 150150113



This is my GitHub repository for BLG101E course. I am learning how to create a repository.

Let's check the commits.

Take a screenshot

 Search or jump to...

[Pull requests](#) [Issues](#) [Marketplace](#) [Explore](#)

[seymanurakti / lab04_150150113](#) Private

[Unwatch](#) 1 [Fork](#) 0 [Star](#) 0

[Code](#) [Issues](#) [Pull requests](#) [Actions](#) [Projects](#) [Security](#) [Insights](#) [Settings](#)

 main

Commits on Oct 9, 2022

Merge pull request #1 from seymanurakti/my_branch

Verified



5bd0dda



seymanurakti committed 11 minutes ago

Uploaded lab slides

Verified



3d7b83e



seymanurakti committed 27 minutes ago

My first commit! Updated README.md

Verified



0520e48



seymanurakti committed 28 minutes ago

Initial commit

Verified



8f07d35



seymanurakti committed 30 minutes ago

Newer

Older



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[Training](#)

[Blog](#)

[About](#)

Github Classroom

We will use GitHub Classroom for the course assignments starting from this week. You can use the following link to access the GitHub Classroom for the course:

https://classroom.github.com/a/UTPCcPL_

Github Classroom

Here, you see the following window. You should choose your student ID from the list below and join in the Classroom.



Join the classroom:

itu-itis-2022-classroom

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

Github Classroom

After joining in the classroom, you will be given a link to your assignment repository as follows:



You're ready to go!

You accepted the assignment, **Git Fundamentals**.

Your assignment repository has been created:



<https://github.com/itu-itis/git-fundamentals-seymanurakti>

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



Join the GitHub Student Developer Pack

Verified students receive free GitHub Pro plus thousands of dollars worth of the best real-world tools and training from GitHub Education partners — for free. [Learn more](#)

[Apply](#)

Github Classroom

You can also view this among your repositories. You will use this repository for the given assignments.

The screenshot shows a GitHub repository page for 'git-fundamentals-seymanurakti' under the user 'itu-itis'. The repository is marked as 'Private'. At the top, there are buttons for 'Watch' (0), 'Fork' (0), and 'Star' (0). Below this is a navigation bar with links to 'Code', 'Issues', 'Pull requests', 'Actions', 'Projects', 'Wiki', 'Security', and 'Insights'. The 'Code' tab is selected. The main content area shows the repository's file structure. It includes a 'main' branch with 2 branches and 0 tags. A commit by 'github-classroom[bot]' is shown, dated '9 minutes ago', with a 'README.md' file. The 'README.md' file is expanded, showing the title 'The Basics of GitHub' with a clapping hands emoji, followed by a section 'Course overview and learning outcomes' with a graduation cap emoji. The text states: 'The goal of this course is to give you a brief introduction to GitHub. We'll also provide you with materials for further learning and a few ideas to get you started on our platform.' Below this is a section 'Git and GitHub' with a GitHub logo emoji. On the right side, there is an 'About' section stating 'git-fundamentals-seymanurakti created by GitHub Classroom', and sections for 'Releases' (No releases published) and 'Packages' (No packages published).

itu-itis / git-fundamentals-seymanurakti Private

Watch 0 Fork 0 Star 0

<> Code Issues Pull requests Actions Projects Wiki Security Insights

main 2 branches 0 tags

Go to file Add file Code

github-classroom[bot] Initial commit 94552aa 9 minutes ago 1 commit

README.md Initial commit 9 minutes ago

README.md

👏 The Basics of GitHub

🎓 Course overview and learning outcomes

The goal of this course is to give you a brief introduction to GitHub. We'll also provide you with materials for further learning and a few ideas to get you started on our platform. 🚀

🐱 Git and GitHub

About

git-fundamentals-seymanurakti created by GitHub Classroom

Readme 0 stars 0 watching 0 forks

Releases

No releases published
[Create a new release](#)

Packages

No packages published
[Publish your first package](#)