Lab Introduction

Lab Content:

- Complete 2 selected Leetcode problems

- Record a video with your explanation of your code

- Upload the code into your GitHub repository. Ensure the repository is public. And your code is C language.

Submission:

- Submit your lab work on Blackboard by:

- Submit only the link to explanation video (TTU OneDrive Recommended).

- Submit the github repository link.

- One week to finish the lab. Late penalties will be determined based on the submission timestamp recorded in Blackboard.
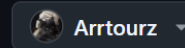
GitHub Instruction

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 *

👤 Arrtourz ▾   /   CS2413 lab

✓ Your new repository will be created as CS2413-lab.
The repository name can only contain ASCII letters, digits, and the characters ., -, and _.

Great repository names are short and memorable. Need inspiration? How about legendary-waffle ?

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** ▾

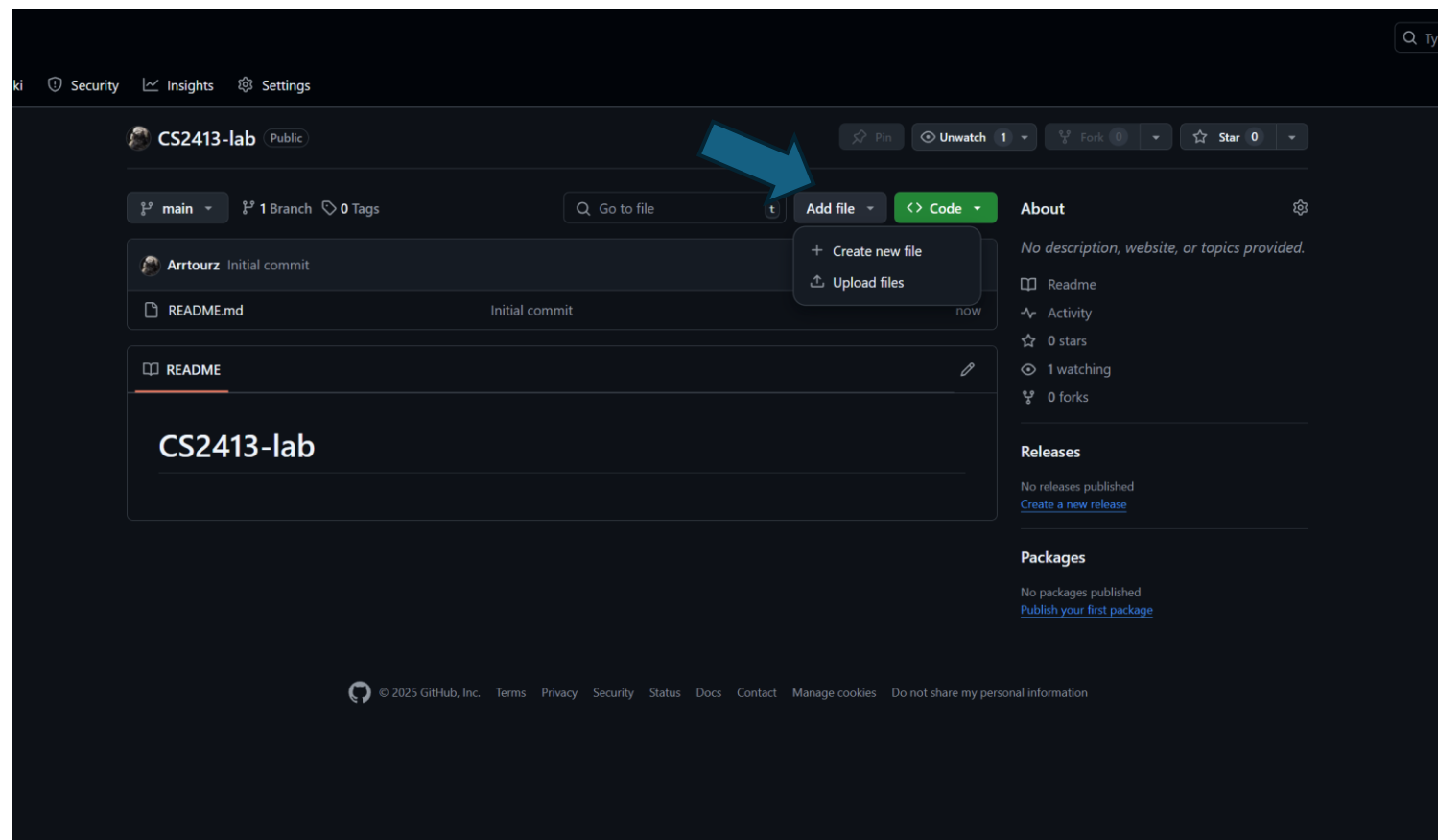A license tells others what they can and can't do with your code. Learn more about licenses.

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

CS2413-lab　Public

Pin　Unwatch 1　Fork 0　Star 0

main　　1 Branch　0 Tags

Go to file　Add file　Code

Arrtourz　Initial commit

Create new file

Upload files

README.md　　Initial commit　　now

README

CS2413-lab

About

No description, website, or topics provided.

Readme

Activity

0 stars

1 watching

0 forks

Releases

No releases published
Create a new release

Packages

No packages published
Publish your first package

<> Code   ⊙ Issues   ⇄ Pull requests   ⊙ Actions   ▦ Projects   📖 Wiki   🛡 Security   📈 Insights   ⚙ Settings

CS2413-lab / First lab.c in main

Cancel changes   Commit changes...

Edit   Preview

Spaces ⇅   2 ⇅   No wrap ⇅

1   Hello world!|

Commit changes   ✕

Commit message

Create First lab.c

Extended description

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](#)

Cancel   **Commit changes**

main · 1 Branch · 0 Tags

Go to file · t

Add file · <> Code

Arrtourz Create First lab.c · 18b9c7c · 3 minutes ago · 2 Commits

First lab.c · Create First lab.c · 3 minutes ago

README.md · Initial commit · 6 minutes ago

README

CS2413-lab

Lab Submission Instruction

Preview Upload Assignment: Lab 1
You are previewing the assignment - your submission will not be saved.

INSTRUCTIONS

- https://leetcode.com/problems/remove-linked-list-elements
- https://leetcode.com/problems/reverse-linked-list

ASSIGNMENT INFORMATION

Due Date
Thursday, February 27, 2025 11:59:00 PM CST

Points Possible
100

SUBMISSION

Create Submission

For the toolbar, press ALT+F10 (PC) or ALT+FN+F10 (Mac).

B I U S Paragraph Open Sa... 10pt

https://github.com/Arrtourz/cs2413-labs/linked_list

https://texastechuniversity-my.sharepoint.com/:p:/g/personal/zhenxu_ttu_edu/EaANPGN8Je1EraFkHWOBoiMBUaDZRsYI6tY2suPvB7pddQ?e=dZNyy3

GitHub repository link

Explanation video in OneDrive shared link

2 WORDS POWERED BY TINY

P

Upload Files

Add Comments