

# Submission Worksheet

CLICK TO GRADE

<https://learn.ethereallab.app/assignment/IT114-006-S2024/generic-git-readings-via-local/grade/bm47>

IT114-006-S2024 - [Generic] Git Readings via Local

## Submissions:

Submission Selection

1 Submission [active] 1/29/2024 10:46:54 PM

## Instructions

^ COLLAPSE ^

### Preliminary Setup:

- 1 .Go to [w3schools.com](https://w3schools.com)
- 2 .Create an account (preferably with your college account)
- 3 .Visit [my-learning.w3schools.com/tutorial/git](https://my-learning.w3schools.com/tutorial/git)
- 4 .Complete the following readings:
  - 1 .Essentials 1.1, 1.2, 1.3
  - 2 .Essential Commands 2.1, 2.2, 2.3, 2.4
  - 3 .Branch Management 3.1, 3.2
  - 4 .Remote Collaboration 4.1-4.9
  - 5 .Security Practices 6.1-6.3
  - 6 .Attempt the Git Quiz (aim for  $\leq 70\%$ )
- 1 .Verify you're in the main branch via ``git status`` or ``git branch``
  - 1 .If not, ``git checkout main``
- 2 .Create a branch for this assignment ``git checkout -b M1-Git-Readings``
- 3 .**Note:** In this assignment, we'll make the pull request later. In future assignments, we'll likely open it earlier so we can use the URL for assignments
- 4 .Fill in the items in the worksheet below (save as often as necessary)
- 5 .Once finished, export the worksheet
- 6 .Take the exported file and add it anywhere in your repository (a Module1 folder is best, but not required)
- 7 .Make sure git detects it by checking with ``git status``
- 8 .If everything is good, continue to submit
  - 1 .Track the file either with ``git add path/to/file`` or ``git add .``
  - 2 .Commit changes via ``git commit -m "some relevant message"``
  - 3 .Push the changes via ``git push origin M1-Git-Readings``
- 9 .Go to GitHub and use the dropdown in the top left to find the M1-Git-Readings branch and ensure the file is present
- 10 If the file is there, either use the pull request popup or go to the pull request tab and open a request where main is base and M1-Git-Readings is compare
- 11 Open and complete the merge of the pull request (it should turn purple)
- 12 Go to your M1-Git-Readings branch on GitHub and navigate to the submission file
- 13 Paste the direct link to that file on Canvas

Branch name: M1-Git-Readings

Tasks: 7 Points: 10.00

### Github Readings (10 pts.)

^ COLLAPSE ^

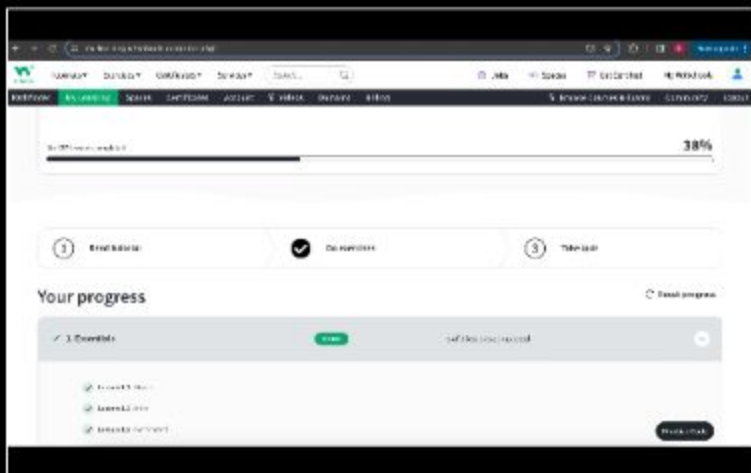
#### Task #1 - Points: 1

Text: Complete Essentials

**Details:**  
Lessons 1.1-1.3

#### Task Screenshots:

☐ Large Gallery



1.1-1.3 completed

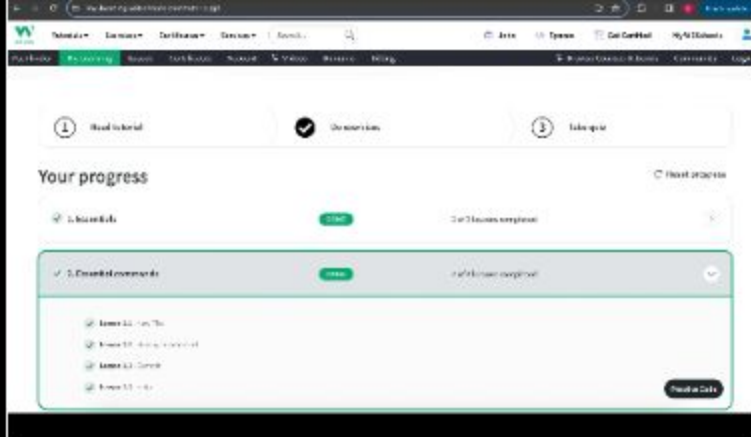
#### Task #2 - Points: 1

Text: Complete Essential Commands

**Details:**  
Lessons 2.1-2.4

#### Task Screenshots:

☐ Large Gallery



2.1-2.4 completed



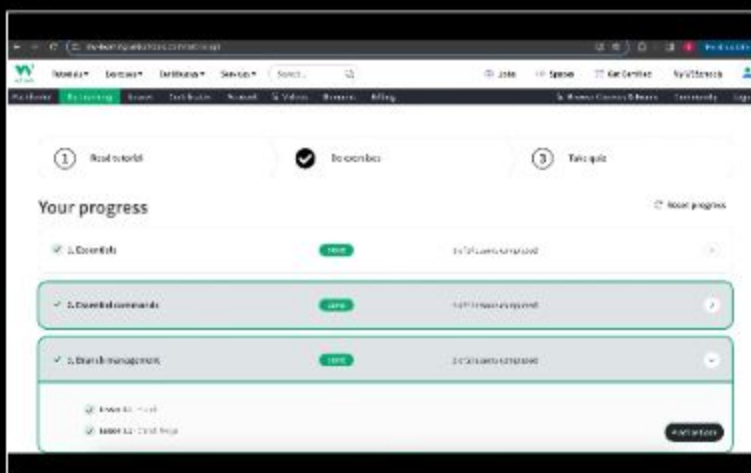
Task #3 - Points: 1

Text: Complete Branch Management

**Details:**  
Lessons 3.1-3.2

Task Screenshots:

☐ Large Gallery



3.1-3.2 completed



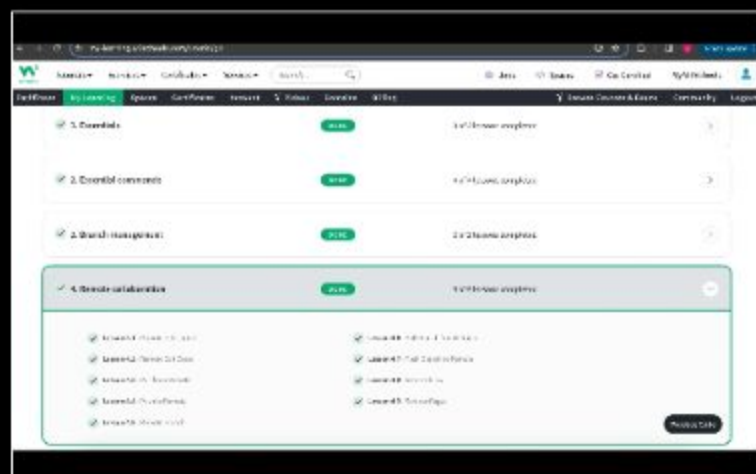
Task #4 - Points: 1

Text: Complete Remote Collaboration

**Details:**  
Lessons 4.1-4.9

## Task Screenshots:

☐ Large Gallery



4.1-4.9 completed



^ COLLAPSE ^

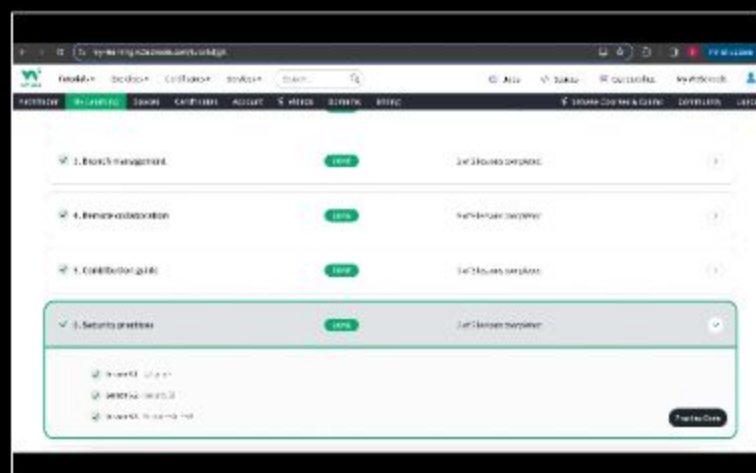
Task #5 - Points: 1

Text: Complete Security Practices

**Details:**  
Lessons 6.1-6.3

## Task Screenshots:

☐ Large Gallery



6.1-6.3 completed



^ COLLAPSE ^

Task #6 - Points: 1

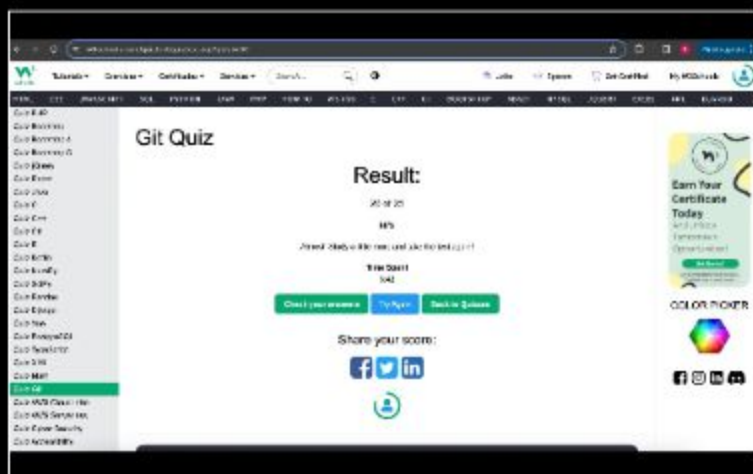
Text: Attempt Quiz ( $\geq 70\%$ )

### Details:

Aim for 70% or higher for full marks

### Task Screenshots:

☐ Large Gallery



80% on quiz

### Task #7 - Points: 1

Text: Reflection

### Details:

Summarize your understanding of the readings and how we'll be using git in this class.

Mention any issues you might have encountered and how you resolved them.

### Checklist

\*The checkboxes are for your own tracking

#	Points	Details
<input type="checkbox"/> #1	1	Mentions issues or no issues
<input type="checkbox"/> #2	1	Covers core concepts related to the readings
<input type="checkbox"/> #3	1	At least a few reasonable sentences

### Response:

The readings were helpful and helped me gain a basic understanding of git because I have never used it. I now know the basic commands such as branch, log, merge, fetch, etc. The only issue I encountered was cloning my git repository to my terminal, but I will ask the professor for help.

