Submission Worksheet

CLICK TO GRADE

https://learn.ethereallab.app/assignment/IT114-003-F2024/generic-module-1-git-readings-via-local/grade/ljm43

Course: IT114-003-F2024

Assigment: [Generic] Module 1 Git Readings via Local

Student: Luke M. (ljm43)

Submissions:

Submission Selection

1 Submission [submitted] 9/13/2024 7:09:22 PM

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Instructions

^ COLLAPSE ^

Preliminary Setup:

- Go to w3schools.com
- 2. Create an account (preferably with your college account)
- 3. Visit my-learning.w3schools.com/tutorial/git
- Complete the following readings:
 - 1. Essentials 1.1, 1.2, 1.3
 - Essential Commands 2.1, 2.2, 2.3, 2.4
 - Branch Management 3.1, 3.2
 - Remote Collaboration 4.1-4.9
 - Security Practices 6.1-6.3
 - Attempt the Git Quiz (aim for <=70%)
- Verify you're in the main branch via `git status` or `git branch`
- If not, `git checkout main`
- Create a branch for this assignment `git checkout -b M1-Git-Readings`
- 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
- Fill in the items in the worksheet below (save as often as necessary)
- 10. Once finished, export the worksheet
- Take the exported file and add it anywhere in your repository (a Module1 folder is best, but not required)
- Make sure git detects it by checking with `git status`
- If everything is good, continue to submit
 - Track the file either with `git add path/to/file` or `git add .`
 - Commit changes via `git commit -m "some relevant message"`

- Push the changes via `git push origin M1-Git-Readings`
- 14. Go to GitHub and use the dropdown in the top left to find the M1-Git-Readings branch and ensure the file is present
- 15. 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
- 16. Open and complete the merge of the pull request (it should turn purple)
- 17. Go to Canvas and upload the same PDF that you just downloaded and pushed to GitHub

Branch name: M1-Git-Readings

Group

100%

Group: Github Readings

Tasks: 2 Points: 10

^ COLLAPSE ^

Task



Group: Github Readings

Task #1: Complete Reading of Below Topics

Weight: ~50% Points: ~5.00

^ COLLAPSE ^

Columns: 1

Sub-Task

Group: Github Readings



Task #1: Complete Reading of Below Topics

Sub Task #1: Complete Essentials Lessons 1.1-1.3

4

Task Screenshots

Gallery Style: 2 Columns

2

1



complete readings

Caption(s) (required) ~

Caption Hint: Describe/highlight what's being shown



Group: Github Readings

Task #1: Complete Reading of Below Topics

Sub Task #2: Complete Essential Commands Lessons 2.1-2.4

Task Screenshots

Gallery Style: 2 Columns



git readings 2

Caption(s) (required) ~

Caption Hint: Describe/highlight what's being shown



Group: Github Readings

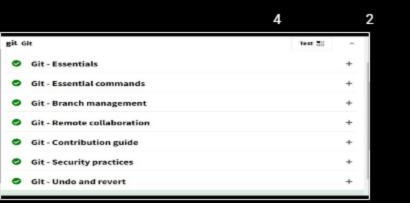
Task #1: Complete Reading of Below Topics

Sub Task #3: Complete Branch Management Lessons 3.1-3.2

Task Screenshots

Gallery Style: 2 Columns

1



git readings 3

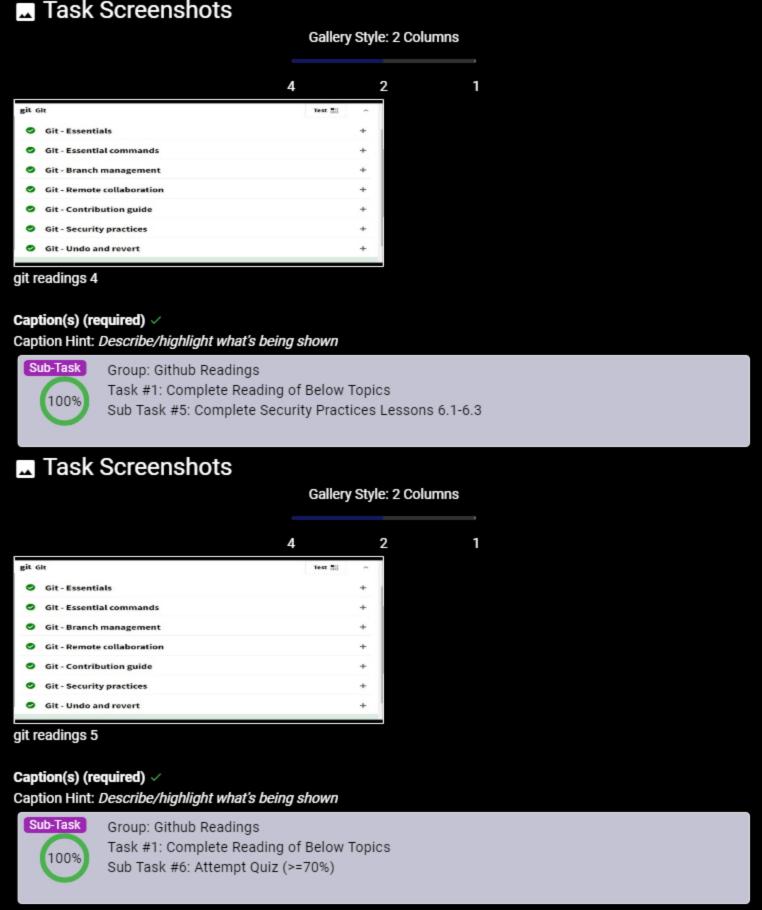
Caption(s) (required) ~

Caption Hint: Describe/highlight what's being shown

Sub-Task 100% Group: Github Readings

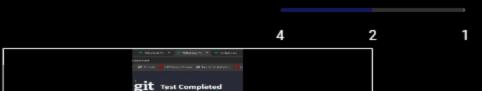
Task #1: Complete Reading of Below Topics

Sub Task #4: Complete Remote Collaboration Lessons 4.1-4.9



Task Screenshots

Gallery Style: 2 Columns





git test

Caption(s) (required) ~

Caption Hint: Describe/highlight what's being shown

End of Task 1

Task



Group: Github Readings Task #2: Reflection

Weight: ~50% Points: ~5.00

^ COLLAPSE ^



Each prompt should have a few reasonable sentences.



Columns: 1

Sub-Task 100% Group: Github Readings Task #2: Reflection

Sub Task #1: Mentions issues or no issues

Task Response Prompt

Explain in concise steps how this logically works

Response:

No issues, but the exam ended up being 65 questions for me. Im guessing I got many wrong.

Sub-Task 100% Group: Github Readings Task #2: Reflection

Sub Task #2: Summarize core concepts related to the readings

■ Task Response Prompt

Explain in concise steps how this logically works Response:

In the readings we learned alot about how git commands interact with eachother, when to uses specific commands and how commands can do similar things. It was interesting to see how certian commands keep the commit history wile other commands can overwrite, it was also interesting to learn more about the gitignore command and how it is

useful to prevent accidental commits.

End of Task 2

End of Group: Github Readings
Task Status: 2/2

End of Assignment