Submission Worksheet

CLICK TO GRADE

https://learn.ethereallab.app/assignment/IT202-007-F2024/generic-module-1-git-readings-via-local/grade/mcp62

Course: IT202-007-F2024

Assigment: [Generic] Module 1 Git Readings via Local

Student: Michael P. (mcp62)

Submissions:

Submission Selection

1 Submission [submitted] 9/13/2024 5:04:43 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)
- 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"`

- 3. 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 100%

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



1.1-1.3

Continu(a) (required)

Capuon(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 - Essential commands =
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2.1-2.4

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

GR-Branch management

3.1-3.2

Caption(s) (required) <

Caption Hint: Describe/highlight what's being shown



Group: Github Readings

Task #1: Complete Reading of Below Topics

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





Shows still rating almost at professional

91% on git quiz

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

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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:

I had one issue where my work was auto submitted on w3 schools, but i just took the exam a couple of time to push my skill level up and i was fine. Other than that no major issues

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:

Learning git commands and their intended uses, learned how to utalize some of gits intermedite commands.

End of Task 2

End of Group: Github Readings

Task Status: 2/2

End of Assignment