

INTRODUCTION TO GIT AND GITHUB

Bookmarks

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Introduction

What Is It?

The Major Concepts

Basic Git Actions

Branches

Undoing Changes

Basic Remote Workflow

Github

Final Exam

Bookmark

FINAL EXAM (100/100 POINTS)

CONGRATULATIONS!

Congrats on completing the course and passing the final exam.

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Before you go, would you mind taking a sec to fill out our quick survey? Your feedback will help shape future courses and let us know how we're doing.

Take Our Survey

1) What is the *main* purpose of Git?

☐ Collaboration

☐ Distribution

✓ ☒ Version control

☐ All of the above

2) Which client or tool is for working with Git?

☐ GitHub

☐ SourceTree

☐ The command line

✓ ☒ All of the above

3) What are the major concepts of Git?

☐ Committing, pushing, and pulling

☐ Repositories and branches

✓ ☒ Repositories, committing, branches, pushing, and pulling

☐ None of the above

4) How is a Git repository *best* described?

☐ A virtual folder

☐ A place to store a project

☐ A place to share a project

✓ ☒ A place to store files and track the history of a project

5) Pushing and pulling in Git refers to?

☐ Rolling back to version of your project

☐ Pushing code to a remote repo and pulling code from a local repo

✓ ☒ Pushing code to a remote repo and pulling code from a remote repo

☐ Reverting to a version of your project

6) Which Git action is for syncing a local repo with a remote repo?

☐ Push

✓ ☒ Pull

☐ Merge

☐ Status

7) What is a basic action in Git?

☐ Create a repo

☐ Create a branch

☐ Commit a file

✓ ☒ All of the above

8) How is a branch in Git *best* described?

☐ A brand-new repo

✓ ☒ An alternate version of your repo

☐ An untracked version of your repo

☐ All of the above

9) Going back to a previous commit in Git is done using which action?

☐ Discard

☐ Merge

✓ ☒ Reset

☐ Unstage

10) What is the *main* benefit of using GitHub?

☐ Free unlimited repos

✓ ☒ Public collaboration

☐ Forces you to use command line

☐ All of the above

FINAL CHECK

SAVE

You have used 1 of 2 submissions

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