

CSC1158 Assignment 1: using git & first skill report

Marks: 9% of module total

Due: 24th September 2024 6pm

Submission: `202409-csc1158-skills-<username>` must be committed to `gitlab.computing.dcu.ie` before 6pm - this version will be the one marked.

Instructions:

1. fork [csc1158-skills](#) repository and rename to `202409-csc1158-skills-<username>` (where `<username>` is your dcu username without the brackets)
2. create a file `git.md` from `template.md` which has instructions about the required content
3. edit `README.md` to add your details (e.g, change the name and add link to `git.md`)
4. fill in your first skill report on the topic of git (see `example.md` for an example)
5. commit and push to `gitlab.computing.dcu.ie` (with a sensible comment) to `gitlab.computing.dcu.ie` before 6pm Sep 24th.

You will continue to use `202409-csc1158-skills-<username>` for your other 5 skill reports to be submitted for assignment 7 at the end of semester.

Marking Criteria: (out of 9)

1. Properly forked and renamed the example repository [2]
2. Used correct git commands and have sensible commit comment [2]
3. `2025-csc1158-skills-<username>` correctly pushed to `gitlab.computing.dcu.ie` before deadline [2]
4. Skill report on git [3]
 - a. Followed directions correctly and completed all sections [1]
 - b. At least 1 “advanced” tip [1]
 - c. Includes a correct example [1]

Plagiarism and excessive collaboration:

While it's natural that some of the skills reflection might be similar, I don't expect that people will have the same three tips or example usage. Each skill report is an individual document based on what you've learned about the technology, what you think is either interesting or important and how you rate your skill.