

SNLP 2020 - Lab Session 01

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Contact information

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- ▶ open issues on the private GitHub snlp repository (<https://github.com/snlp2020/snlp>)

Lab times

- ▶ Friday, 12:00 - 14:00 room 0.02 (VG Wilhelmstraße)
- ▶ On zoom (same meeting as the classes) until university resumes to normal classroom teaching

Content of the lab sessions

The lab sessions are the place and time where we...

- ▶ introduce new assignments
- ▶ review past assignments
- ▶ work on the assignments
- ▶ resolve issues that come up while working on assignments
- ▶ do **not** review material from class (questions are always welcome)

Structure of the lab sessions

- ▶ **Beginning:** short introduction of new assignments and/or discussion of past assignments along with answering general questions about the assignments
- ▶ **Middle part:** discussion of individual issues with assignments in small groups
- ▶ **End:** additional time for general questions

Questions

- ▶ You are welcome to ask general questions in the group channel at the beginning and the end of each lab session
- ▶ Individual questions referring to issues with a specific implementation problem are answered in a breakout room

Private discussions in breakout rooms

If you have a specific question about your implementation you don't want to discuss with the whole lab group, please *raise your hand* and I will create a breakout room where we can discuss your question.

Please make sure you are present while your hand is raised.

Sharing code

- ▶ Screen sharing via zoom
- ▶ do not allow access to manipulate your screen

Evaluation of the assignments

- ▶ 10 points for each assignment (+ bonus points)
- ▶ maximum of points is 10 for each assignment
- ▶ if submitted up to one week late, up to half the points can be reached
- ▶ the best 6 assignments determine the total of points for the assignments
- ▶ assignments count 60% towards the final grade of this course

Assignment submission

- ▶ only submissions through GitHub are accepted
- ▶ grading will begin after the late submission period (one week) has ended
- ▶ if you do not want to submit late, you can tag your final commit with `readyForGrading` and the grading process can be started early
- ▶ even if everyone tags their repositories the grades will not be released earlier than one week after the regular assignment deadline

Adding tags to git repositories (terminal)

- ▶ adding a tag: `git tag readyForGrading`
- ▶ pushing the tag to GitHub: `git push origin --tags`
- ▶ deleting a tag locally: `git tag --delete readyForGrading`
- ▶ deleting a tag remotely: `git push origin --delete readyForGrading`
- ▶ adding tags does not trigger a commit

Adding tags to git repositories (GitHub web interface) I

Manage topics

→ 3 commits 1 branch 0 packages 0 releases 1 contributor

Figure 1: In your repository go to "releases"

Code Issues 0 Pull requests 0 Actions Projects 0 Wiki Security 0 Insights Settings

Releases Tags



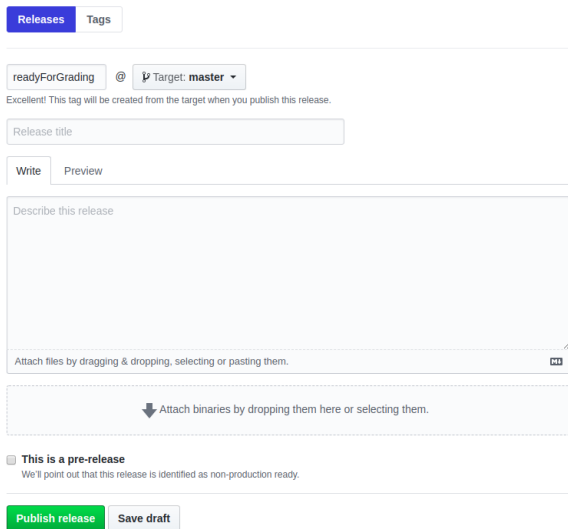
There aren't any releases here

Releases are powered by [tagging specific points of history](#) in a repository. They're great for marking release points like `v1.0`.

Create a new release

Figure 2: Click on "create a new release"

Adding tags to git repositories (GitHub web interface) II



The screenshot shows the GitHub 'Releases' page for a repository. At the top, there are two tabs: 'Releases' (highlighted in blue) and 'Tags'. Below the tabs, there is a text input field containing 'readyForGrading', followed by an '@' symbol and a dropdown menu showing 'Target: master'. A message below reads: 'Excellent! This tag will be created from the target when you publish this release.' Underneath is a text input field for 'Release title'. There are two tabs: 'Write' (selected) and 'Preview'. A large text area for describing the release is present, with a dashed border and a small icon in the bottom right corner. Below this is a dashed box with a downward arrow and the text 'Attach binaries by dropping them here or selecting them.' At the bottom, there is a checkbox labeled 'This is a pre-release' with the subtext 'We'll point out that this release is identified as non-production ready.' Finally, there are two buttons: 'Publish release' (green) and 'Save draft' (grey).

Figure 3: Enter "readyForGrading" and click on "Publish release"

Questions...?

Feel free to ask questions, now or at any time.

Thank you for your attention!