Smart Software Project

HW #1
GitHub

Prof. HyungJune Lee
hyungjune.lee@ewha.ac.kr

Prof. HyungJune Lee
hyungjune.lee@ewha.ac.kr

이화여자대학교
EWHA WOMANS UNIVERSITY

Homework Assignment #1-1
using Git commands in Terminal

- Please fork the repository at
  https://github.com/hyungjunelee/ewha-ssp-hw1
  in your GitHub account
- Clone it into your local computer using Git commands, not using GitHub client
- Modify `ewha_ssp_hw1_1.cpp` to implement your Lab Assignment #1
  - Update line 8, 9 in comment
  - Fill out setup(), loop()
- Show each step-by-step procedure with screen captures of the *terminal*
- We will grade based on your public repository
  - Write down your repository URL for HW #1-1

Homework Assignment #1-2 using GitHub Client

- You start with your Androx working directory that includes all source codes of Lab Assignment #2-1 and its Eclipse setup file in your local computer
- Create a repository 'ewha-ssp-hw1-2' by using the GitHub Client
  - Refer to Q1) Case 2 in Lecture slides
- Modify the cpp file to change it to your Lab Assignment #2-2 in Androx Studio of your local computer
- Update the remote repository
- Show each step-by-step procedure with screen captures of the *GitHub Client*
- We will grade based on your public repository
  - Write down your repository URL for HW #1-2

Homework Assignment #1

- Due: 2pm on Mar 28 Monday
- Submissions
  - [IN HW BOX] Hardcopy of your report in English should include:
    - Title page, student ID & name
    - Two repository URLs for HW #1-1, #1-2
    - Step-by-step screen capture with brief explanation
    - What you learned from this homework

  - [CYBER CAMPUS] report PDF file

Hardcopy Submission

- HW #1
  - Due: 2pm, Monday Mar 28
  - Submit your hardcopy report at HW box (이형준, HyungJune Lee) in front of Asan 221-1