

The goal of this lab is to get you (re)familiar with GitHub and writing small scripts in python.

1 Create a GitHub account and share your username in your report

2 Writing a markdown file for your new repository

- Create public repository named "smart_and_health_buildings", and within that a directory named "lab_1", and push a `readme.md` text file into that directory answering the following questions:
 - Your alias for this class in "H3"
 - 3 Unordered list items answering the following questions:
 1. Who is your favorite Sesame Street Character: Elmo, Cookie Monster, or Count?
 2. Which is your favorite: Rock, Paper or Scissors?
 3. Which team are you on: Morning bird, Night owl, Regular Human?

3 Your hello_world.py python 3 script

- Create a main block
- The code, when ran, prints "Hello World!"

4 Turned your assignment as a pdf using a LaTeX template before the deadline

Extra credit: Create an additional "good_bye.py", which prints "good bye cruel world" a random number of times between 1 and 25 and push it to your repository