Teaching-HEIGVD-RES-2019

This is the main repo for the course RES, taught at HEIG-VD in 2019.

This is where you will find lecture notes, slides and some of the examples presented in the class. We will also keep links to the different repos used throughout the semester (for assignments).

Upcoming deadlines

- **Sunday, February 24th: everybody must have**:
  - setup GitHub (with SSH), forked and cloned the "chill" project
  - setup maven and been able to build "chill" on the command line
  - setup IDEA (with Lombok project)
  - either successfully added one beer (with a unit test and a production class) and submitted a PR or filed an issue in the upstream server to precisely describe what has not worked
- **Sunday, March 3rd, 23:00 (strict): everybody must have**:
  - added at least 3 beers, with tests, and submitted at least 3 PRs (with a green light on GitHub)
  - added enough beers and submitted enough PRs to really master the GitHub workflow
  - be able to explain what is maven and how to run it from the command line
  - be able to explain what is project Lombok
  - filled out this Google [form](#).

General links

- YouTube [playlist](#)

Week 1: introduction

- [Here](#) is the repo for the first assignment. Make sur to **fork** it, before cloning your fork on your machine.
- [Here](#) is the Youtube playlist that presents the first assignment material.

Past deadlines