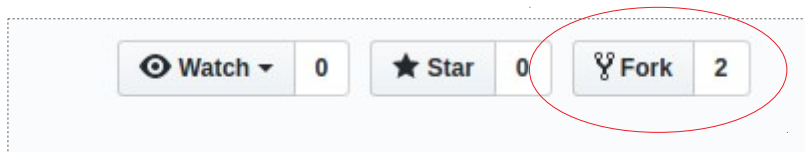


How to set up environment from GitHub

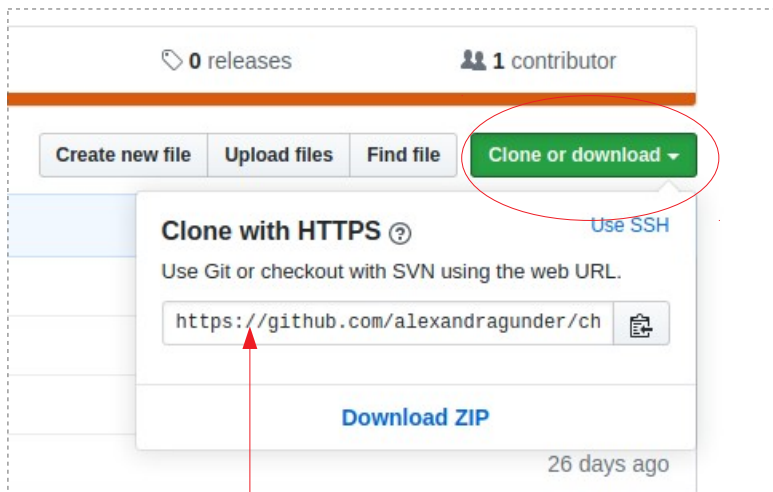
Windows? - if you have not already downloaded git, go to git-scm.com og gitforwindows.org.
Download and use the git terminal given here.

GitHub

1. Follow link and log in to GitHub
2. Press Fork (top right corner in GitHub) – loads environment to your own repo



3. Press Fork (top right corner in GitHub) – loads environment to your own repo



4. Go to Github actions and press «I understand...»



Workflows aren't being run on this forked repository

Because this repository contained workflow files when it was forked, we have disabled them from running on this fork. Make sure you understand the configured workflows and their expected usage before enabling Actions on this repository.

[I understand my workflows, go ahead and run them](#)

[View the workflows directory](#)

5. Github settings -> **Secrets**

- Use your personal handed out username and password
- Will connect your personal repo to a personal container pod.
- In «YOUR_SECRET_NAME» type in «EMAIL» and under value type in your hand out adress and press «add secret»

Add a new secret

Name

Value

cc3@example.com

Add secret

6. Do the same with PASSWORD and add secret

EMAIL

Remove

Add a new secret

Name

Value

CC

Add secret

Terminal and Anaconda

7. Open a terminal
8. \$ `git clone https://github.com/alexandragunder/ch...` (link from copy)
9. Open **Anaconda**
 - Open **Jupyter**
 - Open **Champagne coding** from files and then "housesales.ipynb"

After reviewing the model

10. Push to repo in terminal after change
 - `git commit -a -m «some name of change»`
 - `git push`
11. Log into **paas.redpill-linpro.com** using your personal handed out credentials under RL customer
 - Under «My Projects» find champagne-coding
 - Find the «champagne-coding-ccX» #X corresponding to the number on your personal handout credentials
 - Check out the pod running and follow link: <https://champagne-coding-ccX.apps.redpill-linpro.com> to see your container/pod in use in webapplication
 - Change numbers in any of the areas to see the price changing according to the model we have set up