Start with your assignment.
- Create a local folder.
- Go to eaglesense's repo:
  https://github.com/EagleSense2022/End-to-End-ML/tree/Q1-Cohort
- Star the eaglesense's github repository by clicking the **star** located at the top right corner.
- Fork eaglesense's github repository by clicking the **fork** located at the top right corner.
- Now you have your own version of eaglesense's repo; instantiate git on the local folder by running the command: **git init**
- clone your repo into the folder you created above: git clone <repo url>

NB: you may encounter issue cloning the repo, follow the link to resolve:
https://gist.github.com/adamjohnson/5682757

If you are using linux environment then run this commands:

- cd ~/.ssh
- ssh-keygen -t rsa -C "eaglesense.ai@gmail.com"
- cat ~/.ssh/id_rsa.pub
- Copy the ssh key exactly as it is and paste on github, 'account(top right corner)', go to 'setting'.
- Click on 'SSH and GPG Keys'. Click on add 'SSH Key'. Paste key and save.

Start coding
- The exercises are in the notebook. Find it and solve it.
- Upload to your clone repo:
    - git add .
    - git commit -m "week 2"
    - git push origin HEAD:Q1-Cohort
- And share the link on slack.