

ELE101-3

conda-JupyterLab

Murat Sever
ytregitim@gmail.com

January, 2025



Outline

- Quick review of last week
- git review
- Entrepreneurship
- Presentation example



Key Points to Remember

Some important points about the course

- Always bring your laptop to class
- Every user must have an account on [GitHub](#)
- Make installments required for the course into your laptop ASAP
- Check your TOBB ETU e-mail for any updates!
- Do not forget to sign in the attendance list!
- Common time for compensation?



Last Week

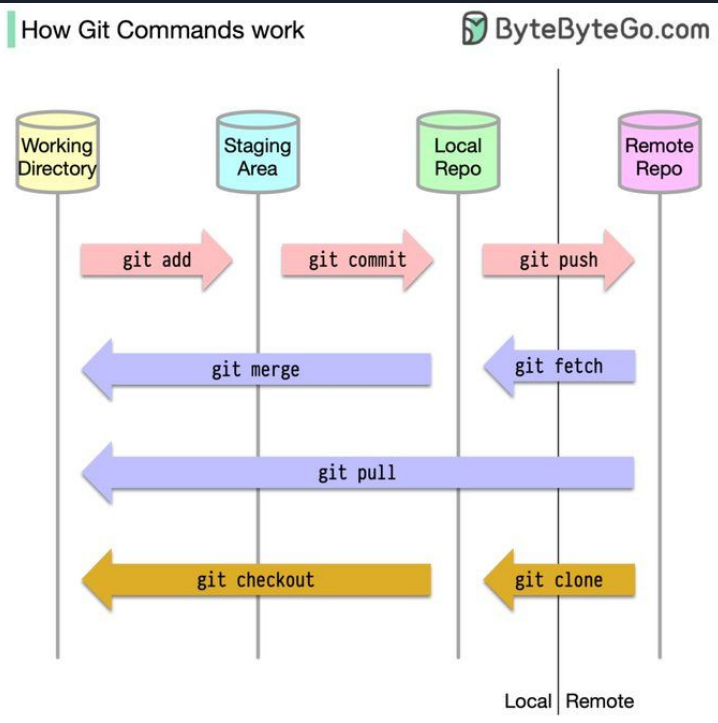
- Slides: <https://github.com/ELE101-2425Summer/Course>
- We have learned
 - how to use git from command prompt
 - git commands: clone, status, add, commit, push
 - Linux commands



Git

- Git CMD or Git BASH
- git config needs to be done only once
- Always check with git status first!
- 3-stages
 1. Working directory
 - `git clone your_repo_name`
 2. Staging Area
 - `git add .`
 3. Repository
 - `git commit -m "your message"`
- Remote (server) update
 - `git push`

Git





Installation

- clone ELE101-Installation repo into your PC
- change to your local directory (using cd command)
- Follow instructions in the README file



How to use conda environment

- launch miniforge prompt
- conda env list
- conda activate ELE101
- jupyter-lab



Thanks!

ytregitim@gmail.com

LinkedIn: murat-sever