

# Module 2 - Capstone - Teams

## Capstone Module 2

Team 0: Alexander Comati & Erica Zuo

Team 1: Breeanin Hansteen & Noah Lezenby

Team 2: Melvin Snoh & Ha Pham

Team 3: Samuel Suter & Nathaniel Bermudez

Team 4: Chase Devitto & Michael Kromelbein

Team 5: Bennett Wilbert & Edward Acholonu

Team 6: Jacob Schreiber & Sklyer Burkhart

Team 7: Misty Cremo & David Chan

Remember... you are pushing AND pulling  
to/from **origin main**

Each team has one repository for pairs exercises

**java-capstonemodule2-team#**

Each student should clone the repository into their  
**~/workspace** folder

1. Go to **~/workspace** folder: **cd ~/workspace**
2. Go to the Gitlab repository
3. Click on "**Clone**" button
4. Click on the symbol at the end of the clone command to command to the clipboard
5. Go to your **~/workspace** folder and paste the command you copied from Gitlab and press enter to clone the repository to your machine.

# How Pairs Exercises are Supposed to Be Done

- Each pairs team has one repository for pairs exercises that each team member should clone to their ~/workspace folder.
- Only one team member at a time should be making changes/developing code.
- Development should be divided in logical units of work with team members alternating developing a unit of work.
- The team member not making the physical changes should be collaborating with their partner on what changes should be made and why.
- Team member should alternate making changes to the code.
- When you are ready to switch to the other team member making changes, be sure work done thus far is pushed and the other team member has pulled the new code.
- ***Members of the team should ALWAYS work together. Do not fall into the trap of one member working independently of the other. THAT is not pairs programming.***

**Simultaneous changes to code by both team members should not be done!  
This WILL lead to problems when you try to push/pull from your repository.**