HANDS-ON SESSION

- MAKE REPO WITH FILES ON GITHUB "LIVE"

- STUDENTS CLONE REPO
  ↳ MAKE NEW BRANCH ACCORDING TO "FEATURE"
     ↳ PUSH MODIFICATIONS

     ↳ WE MERGE SOME BRANCHES

FIRST TIME SETTING
- GIT CONFIG --GLOBAL USER.NAME " "
- GIT CONFIG --GLOBAL USER.EMAIL " "
- FIRST PUSH → TOKEN / PASSWORD GITHUB

ROUND 1 (NO CONFLICTS)
- EVERYONE CAN CLONE
- FIRST 10 TO HAVE CLONED   GIVEN SPECIFIC
  ↳ ADDED AS COLLABORATORS   → TASKS
  ↳ OTHERS CAN "WORK" & GITHUB LOCALLY

- WE CHECK MODIFICATIONS (FETCH)
  AND PULL WHILE OTHERS KEEP GOING

- AFTER BRANCHES OF COLLABORATORS
   WE MERGE SOME

ROUND 2

- FETCH / PULL
- CHOOSE FEATURE/BRANCH TO WORK ON
- PUSH ON BRANCH

→ MERGE WITH SOME CONFLICTS

ROUND 3

- GIT DIFF USAGE
- GIT DIFF "BRANCH" (DIFF BETWEEN BRANCHES)
- GIT DIFF ORIGIN/MAIN

ORDER COMPUTERS

1) Create remote on github, add Marco as collaborator   ✓
2) Marco clones and everybody clone and config if needed.   M
3) ROUND 1: FETCH & MERGE WITHOUT CONFLICTS   ✓
4) ROUND 2: FETCH & MERGE WITH CONFLICTS   M
5) ROUND 3: GIT DIFF   M

THESIS.tex
1. Modify **abstract** section
2. Modify **Conclusions** section
3. Add a new "**acknowledgements**" section

VISUALIZATION.py
1. Plot filtered data instead of full data in both plots in **PLOTTING**
2. Change filtering criteria in DATA **PREPROCESSING**
3. Modify file name and format in **EXPORT**

DECISION_TREES.R
1. Change training and test datasets partitioning in **PARTITION DATASET**
2. Change formula for models in **FORMULA MODELS**
3. Change number of cross-validation groups in **CART MODEL TRAINING**
4. Change number of trees in **BAGGED CART**