

To-Do's before Tuesday 27th of April (2021), 19:00.

To be full prepared for next Tuesday's online session with your mentors, you should do:

1. **[MUST]** Finish Kaggle Crash Course of Python: <https://www.kaggle.com/learn/python>
2. **[OPTIONAL]** To warm-up, you can try the following easy CodeWars "kata" (i.e. challenge) of Level 8 (the easiest). At the end of the training, you can also push yourself with a level 5.
 - [Take first elements of list](#)
 - [Abbreviate a 2 words name](#)
 - [Calculate average of list](#)
 - Level 5: [Best travel](#)
3. **[MUST]** Finish your assigned CodeWars "kata"
 - **Pierre:** [Lvl 7] [Small enough](#)
 - **Kelly:** [Lvl 7] [Numbers to letters](#)
 - **Ching-Ping:** [Lvl 7] [Count the digits](#)
 - **Okoye:** [Lvl 7] [Find the stray number](#)
 - **Pierre-Joseph:** [Lvl 7] [Filter long words](#)
 - **Chris:** [Lvl 6] [Meeting \(sort names\)](#)
 - **James:** [Lvl 6] [Array diff](#)
 - **Dirk:** [Lvl 6] [Statistics of Athletics Association](#)
4. **[MUST]** Prepare a small PPT to explain how you solved the problem. **You'll have 5-7 minutes to present it followed by 3-5 min Q&A with your classmates and a mentor.**
5. **Sign into our Slack:**
https://join.slack.com/t/unpackai/shared_invite/zt-ovg4m3qb-g3A~_IDz5nK8AKjjKW3fvg

Cohort 5 can be found here: <https://unpackai.slack.com/archives/C01UUPPV9QB>
6. **[MUST]** Open and run Introduction Notebook for Google Colab:
<https://colab.research.google.com/notebooks/intro.ipynb>
7. **[OPTIONAL]** If you still have some time to kill, you can follow the Crash Course of Kaggle on Pandas (~4 hours): <https://www.kaggle.com/learn/pandas>

Remember, we are learning together as a community so make sure to voice out your educated questions. While most confusions can be solved the quickest by simply Googling or using [StackOverflow](#), do not hold back any questions if you have spent a fair amount researching.

We look forward to our Tuesday session next week!