

... → COMPUTER SCIENCE, DECISION-MAKING, AND DATA → FURTHER EDUCATION

Algorithmic and advanced Programming in Python

Final project instructions

Reminder of the objective of this course

- People often learn about data structures out of context
- But in this course you will learn foundational concepts by building a real application with python and Flask
- To learn the ins and outs of the essential data structure, experiencing in practice has proved to be a much more powerful way to learn data structures
- The mid term evaluation is precisely to start playing with the data structure

Exam day

- We will take the same groups as previously formed
- https://docs.google.com/spreadsheets/d/1zGRyi8vDB0-88_wBJ0grygla9gAl8jNewzGXC1_hI-A/edit?usp=sharing

Finalize the website

Instructions for the presentation

- Take 3 minutes to make a demo of the website on your laptop
 - Explain your data structure decision in 2 mn **without any slide!**
 - Leave 4 minutes for Question and answers
 - Your instructor will warn you after 5 and 8 minutes
 - Presentation stop after 9 minutes
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- **Send us after the presentation within a day your final code.**

Some tips and advices

- Do not start at the last minute!
- If you have technical problems, liaise with the rest of the class and let us know who managed to help you!
- Work as a group and not individually!
- Test before the presentation that everything runs well on your computer to avoid blank presentation in the due day!