InternalMeeting:

16-05-2023

TO-DO

- To-Do
    - Search for literature
    - get to know your data set
    - Write import script for data set and prepare data filtering (cities, pollutants, …)
- Tools
    - workspace needed. [In-process]
    - HTW Cloud to share the PDF.
- Analytical goals
    - 1st goal is to predict 1 hour with input data of 6 hours.
    - 2nd could be weeks.
- Preparation of the project plan.
    - May
        - Data and Project understanding.
        - literature research
    - June
        - Selection of models as per the data.
    - July
        - Selection of autoML level. (mostly 3)
    - Aug
        - Finalizing the project.
        - along with paper work
    - Sept
        - Finishing the paper work.

Points to discuss with Paul:

- Latex
- Literature research