Guideline for mid-presentation (WS2023_24 MLMI)

The session starts at 4 pm (December 19th) in the hybrid form (it has been announced on Moodle).

Agenda for the mid-presentation (15 mins presentation + 5 mins Q&A)

Project	Time
Future Video Generation with Scene Graphs in Medical Imaging	4:00-4:20
Hyperspectral CT Reconstruction	4:20-4:40
Unsupervised Structured Report Generation using Cycle Consistency	4:40-5:00
Zero-shot Conditional Face Generation using Medical Knowledge Graphs	5:00-5:20
Zero-shot Disease Diagnosis from Facial Features	5:20-5:40

Presentation Guidelines:

Content:

- Project Outline
 - \circ Motivation
 - Problem Statement
 - Brief Literature Review
 - o Requirements and Specifications
 - Work-Package and Milestones (Gantt Chart)
- Project Progress and Outlook
 - Present preliminary results, finished milestones, ... etc.
 - Current state and upcoming tasks, milestones, ... etc.

Remarks:

- Be prepared
 - Check your presentation slot
 - o Get ready for your presentation as soon as the Q&A session starts
 - Make sure that your slides are ready to go and that you can connect to the projector troublefree
- Mind your time
 - We will strictly enforce speaking time limits (15 mins. + 5 mins Q&A)
 - Don't rush it, though. Convey your message properly.
- Participate in the class
 - \circ You are kindly asked to ask questions. This would help the speakers to identify their challenges.