

Guideline for intermediate presentation (SS2022 MLMI)

The session starts at 4 pm (June 23rd) over Zoom (it will be announced in Moodle). Please be present 5 min earlier. The meeting will be recorded for the later evaluation.

Agenda for Intermediate Presentation (15 mins presentation + 5 mins Q&A)

Project	Time
A comprehensive study of Semi-Supervised Learning in Medical Imaging	4:00-4:20
Explaining Medical Image Classifiers with Visual Question Answering Models	4:20-4:40
Exploring generative models for OCT Image generation	4:40-5:00
GeNoMe: Generating Anomalies in Medical Imaging	5:00-5:20
SceneGenie: Scene Graph to Image via CLIP Embeddings and Diffusion Model-based Generation	5:20-5:40
Structured report generation	5:40-6:00

Presentation Guidelines: (percentages correspond to the grading scheme)

- Project Outline
 - Introduction, motivation and problem statement (20%)
 - Background and related works (10%)
 - Methodology (10%)
- Project Progress and Outlook
 - Use Gantt Charts to present Work-package and Milestones
 - Current state: present preliminary results, finished milestones, and work packages. (20%)
 - Upcoming tasks, milestones, work packages (20%)
- Q&A session (10%)
- Quality of presentation and slides (10%)

Remarks:

- Mind your time
 - We will strictly enforce speaking time limits (15 mins + 5 mins Q&A)
 - Don't rush it, though. Convey your message clearly.
- Participate in the class
 - It is highly recommended to participate in the class by asking questions. This would help the speakers to identify their challenges.

Tutor Guidelines:

- You are kindly asked to be there for any further needed discussion.