

# Final project evaluation

# Project evaluation

- Project evaluation will be carried out in three stages:
  - The first stage involves reviewing the progress. During this review, observations will be made that must be addressed
  - In the second stage, the final results of your project will be shown
  - The third stage involves the presentation of the work done by the team

# Presentation (third stage)

- In this presentation, the work done by the team members to solve the selected project will be presented
- During the presentation, the following points should be covered:
  - Introduction
    - Motivation for the choice of the project
    - Description of the task to be performed
    - Relevance and application of the task
  - Proposed solution
    - General description of the solution
  - Development
    - Tools used (libraries, dictionaries, knowledge bases, etc.)
    - Text preprocessing
    - Machine learning/deep learning methods
    - LLMs used
    - Training process (corpus partition, parameter setting, metrics)
    - Obtained results in the training phase
    - Obtained results in the test phase
  - Conclusions
    - Analysis of results (discussion on the performance of the proposed solution)
    - Proposed modifications to improve results
    - Final thoughts on the task (experience acquired by the team, complexity of the task, application of the task to solve a real problem, etc.)