

Group Project 2025.pdf

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Final Group Project -2025

Purpose: Implement and study the application of algorithms/techniques discussed in this course.

The project will be carried out in **groups (2-4 students)**.

Submission Deadline: November 21 (Friday) at 12:00 (mid-day).

Submission Channel: Inspira.

- Each group must submit **ONLY ONE final version**, submitted by any member of the group.
- The Inspira submission will be available approximately one week prior to the deadline.

Cheating / Plagiarism: Any cheating/plagiarism will be handled by OsloMet's policy. You can find more about it at <https://student.oslomet.no/en/cheating>

1 Assignment

There are **Four (05)** problems in this Portfolio. You need to implement any **Four (04)** of these problems as per the requirements and instructions mentioned in each problem.

2 Submission

You should submit your report, including **the GitHub link** with the code, datasets, and README file containing the necessary instructions to run and test your implementation. Note that we will download the code immediately after the submission deadline to prevent any late updates. **You need to ensure I have access to the GitHub repository you submitted before the deadline expires.**

3 Report

A combined report covering all the requirements outlined in the four problems. The report must meet the following criteria:

- The combined report should be between 3,000 and 7,500 words in total.
- **The report must be submitted in PDF format.**
- The report should contain the names of all group members.
- The report should include the GitHub link for each problem, containing the code, datasets, and a README file with the necessary instructions for running and testing your implementation.
- Do not include the code within the report.

