

# Lab 9 - Project planning and estimation

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In this lab you will be asked to report progress and show project codes or plan and resources.

## Task 1

Answer the 3 questions:

- What have you done for the project last week?
- What will you do this week?
- Any problem related to project development?

Write answer from each member separately.

## Task 2

Provide technologies you used for development.

## Task 3

Screenshots the codes or design you have done or you are doing on in the project.

## Task 4

Screenshots the communications you have done between your partner. In case you used face-to-face, have someone take pic for both of you.

## Task 5

Write test plan. For example, Test case user input option value: in range and out of range.

## Project groups:

There are 6 groups for AI students:

Project N° 1 - (DIM PONHAKVONTEY, NETH BAROM PHAKNIT) - **Personal Finance Manager:**

Develop an application that helps users track expenses, income, and savings goals with charts and reports.

Project N° 3 - (DY DALY, VAN SOTHEANY) - **Markdown Note-Taking App:**

Build a note-taking application that supports Markdown formatting, allowing users to organize and export notes easily.

Project N° 4 - (MEAS RATANAKVIPHOU, POK TEPOUTENE) - **Recipe Organizer:**

Design a desktop app where users can save, categorize, and search for recipes, including features for meal planning.

Project N° 6 - (CHHENG RAYUTH, SOKHA ORDOM) - **Event Management Platform:**

Create a console application that allows users to create, manage, and RSVP for events, with features like ticketing and responses.

Project N° 7 - (ENG SOKLANG, THUON MEANVEASNA) - **Test Management System:**

Build a platform for educators to create courses, manage students, and track progress, complete with quizzes and forums.

Project N° 12 - (CHON PANHABOTH, SAMRETH RANGSEY) - **Budgeting Tool:**

Create a desktop application that enables users to manage their budgets offline.