# Final project Topic: Al-based web app

**Objective**: Build a web app to handle **a real problem** using ChatGPT and other pre-trained models.

#### 1 Problem Statement

Identify a specific domain for your app:

- Tech Support
- Code Review Assistant
- Writing Assistant
- Recommendation System
- etc.

### 2 Technologies Used

- Programming language: Python or HTML/Javascript
- Framework for creating the interactive user interface: Gradio, Streamlit, Django or Flask
- Pre-trained machine learning models

#### 3 Presentation

• Present and demo your app and record it into a video.

• Explain key concepts of your models and app, challenges faced, and solutions implemented during the project.

## 4 Submission Requirements

- Language: Vietnamese
- Video: [group]-[student ids].mp4 Video duration: ~10' - 30'
- Slide deck : [slide]-[student ids].pdf or [slide]-[student ids].pptx
- Report: [report]-[student ids].pdf or [report]-[student ids].docx and [report]-[student ids].md
- Source code and data (optional)