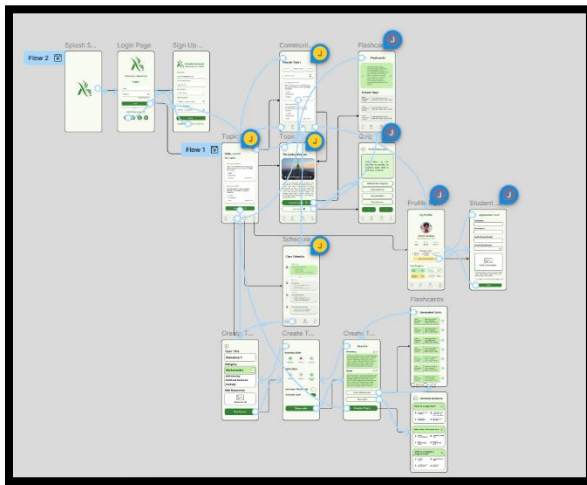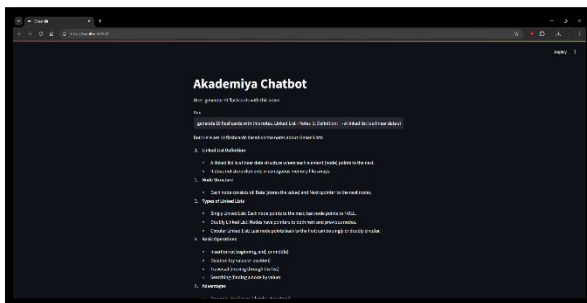Acebes, Jared Sheohn L.
BSCS-2 F2

Prototype Progress Report 1

Group Progress

The High-Fidelity Prototype has been refined, with navigation added to enhance the visualization of the user interface workflow.

Testing began on the Wizard of Oz Prototype, focusing on topic generation. Streamlit is functional but may be too complex, so we're exploring NotebookLM as a simpler alternative for simulating the prototype's core features.

Individual Progress

This week, I have mostly focused on exploring one of the major functionalities of our project, which is the topic generation. Currently, I have tested using streamlit and notebookLM for simulating the functionality.

Streamlit was originally chosen as it was recommended and it seems to be a good place to easily put all the functionality into a single project; but it seems to be overly complex to implement, especially file reading. There may be a simple way but currently none has been found.

NotebookLM seems to be a more efficient way of simulating functionality, as it has similar built-in features.