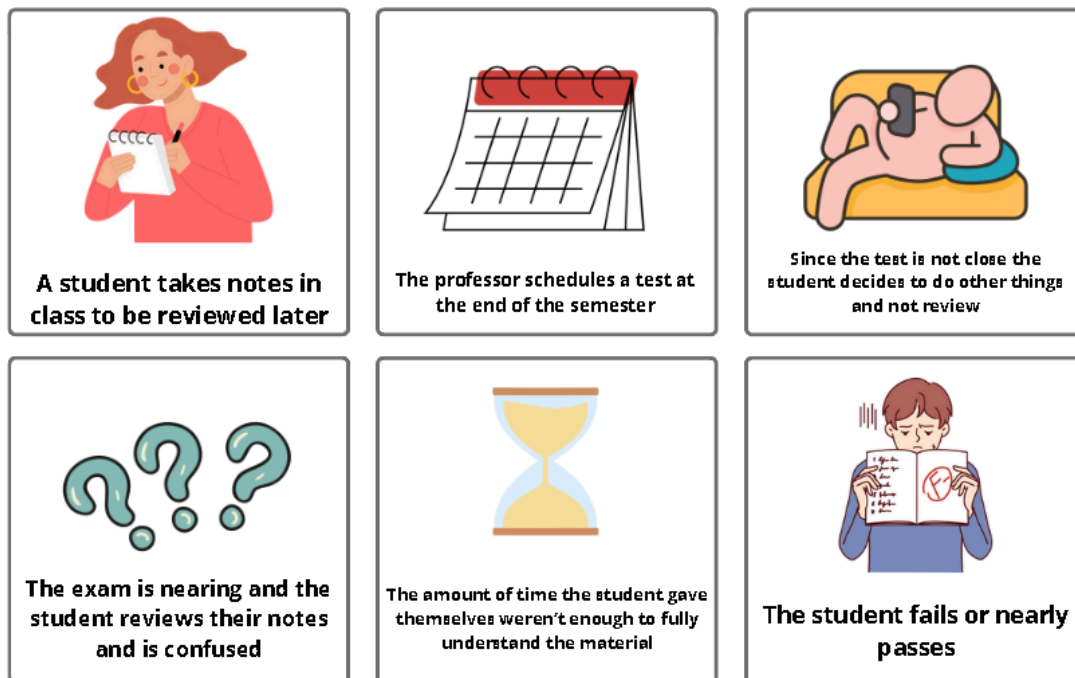


Part 2: Designing Alternatives

Scenario:

A student takes notes of a lesson 2 months prior to an exam. Since the student is complacent they decided to do other things than studying. A few weeks later, the student decides to study for the upcoming exam. Since there were too many topics the student did not fully understand all the materials in the time frame they gave themselves to study. This resulted in them failing the test.

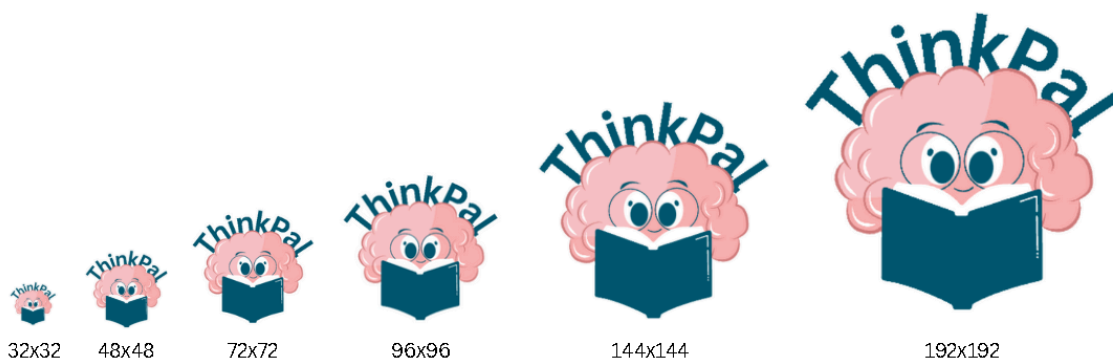
Storyboard (based on scenarios):



Problem Statements:

- Students tend to procrastinate studying
- Notes can be difficult to understand once a certain amount of time has passed without reviewing.

Application Icon Size comparison



Design

The ThinkPal web app aims to show a modern minimalis design.

Color Pallete



Above is the colors used for the application. The color palettes are not yet finalized.

Font Style

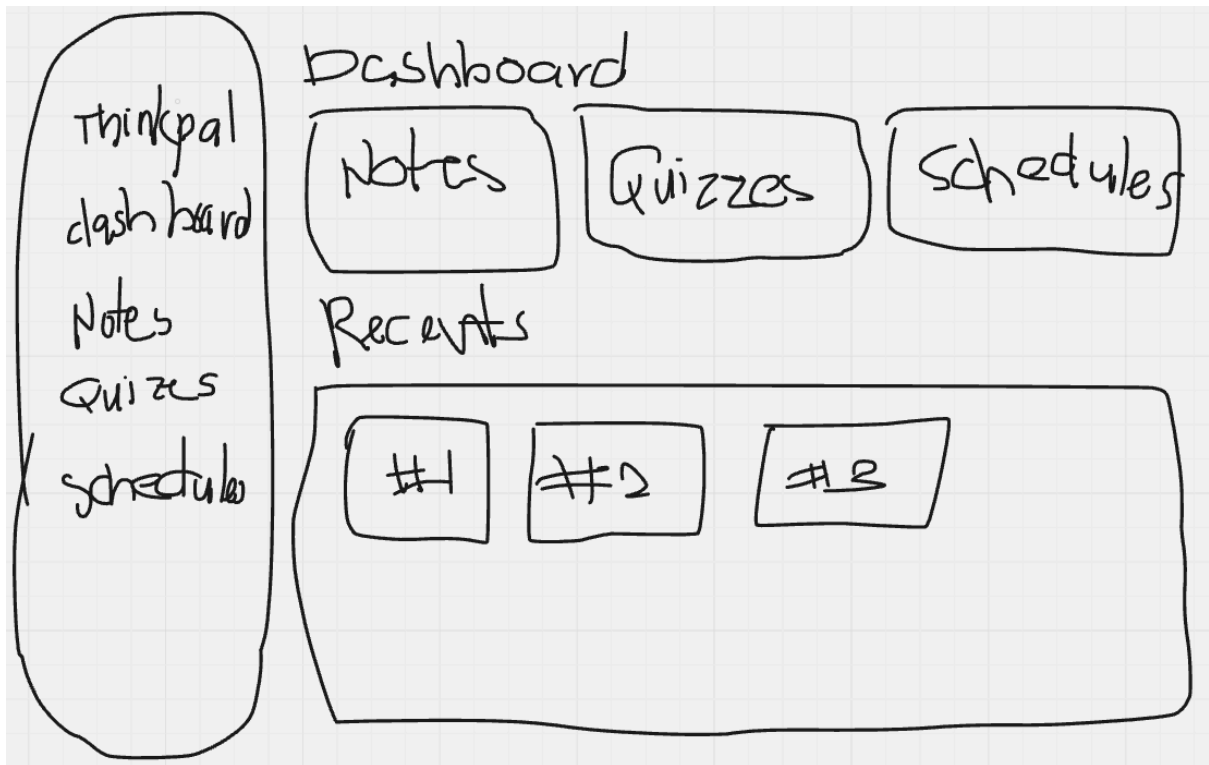
ABCDEFGHIJKLMNOPQRSTUVWXYZÀÁÊËÌÍÎÏ
abcdefghijklmnopqrstuvwxyz
01234567890(\$£€.,!?)

We opted to use Work Sans as the font for the application due to its modern and highly readable design. Inspired by early grotesque fonts, Work Sans is clean and versatile, making it ideal for both display and body text. Applications and platforms that prioritize clarity and usability often use similar typefaces. The pair found Work Sans to be fitting for a minimalist interface, offering both functionality and a contemporary aesthetic without relying on decorative styles.

GUI

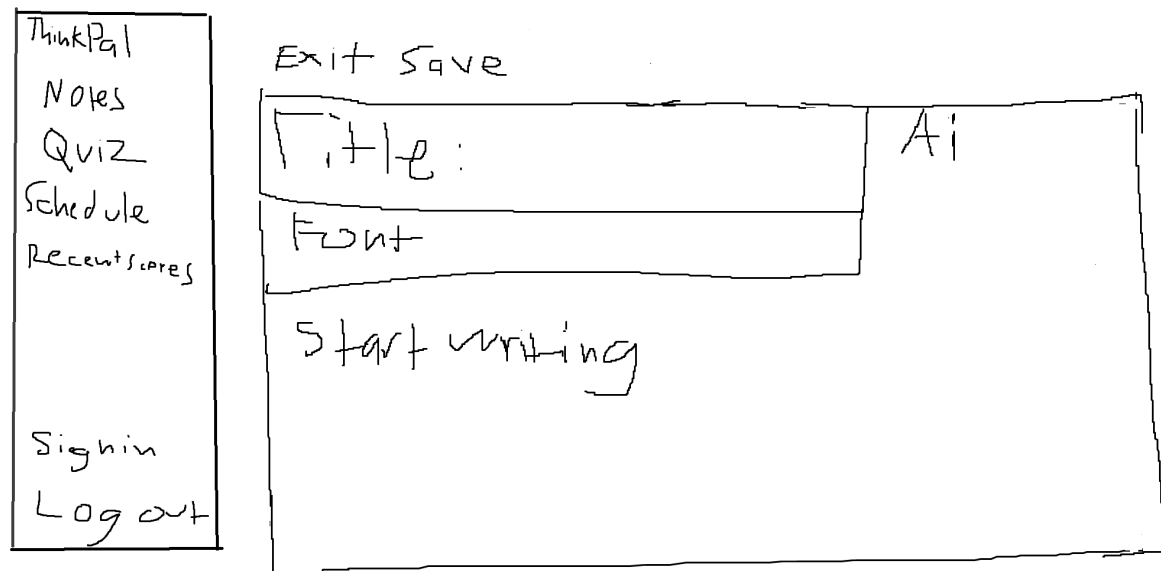
The ThinkPal GUI is designed to be simple, clear, and easy to use. It features a clean layout with quick access to important sections like notes and quizzes, helping users stay focused and organized. The overall design supports a smooth user experience, especially for students managing their study materials.

Design Sketches and Alternatives: Dashboard Screen



Notes Screen

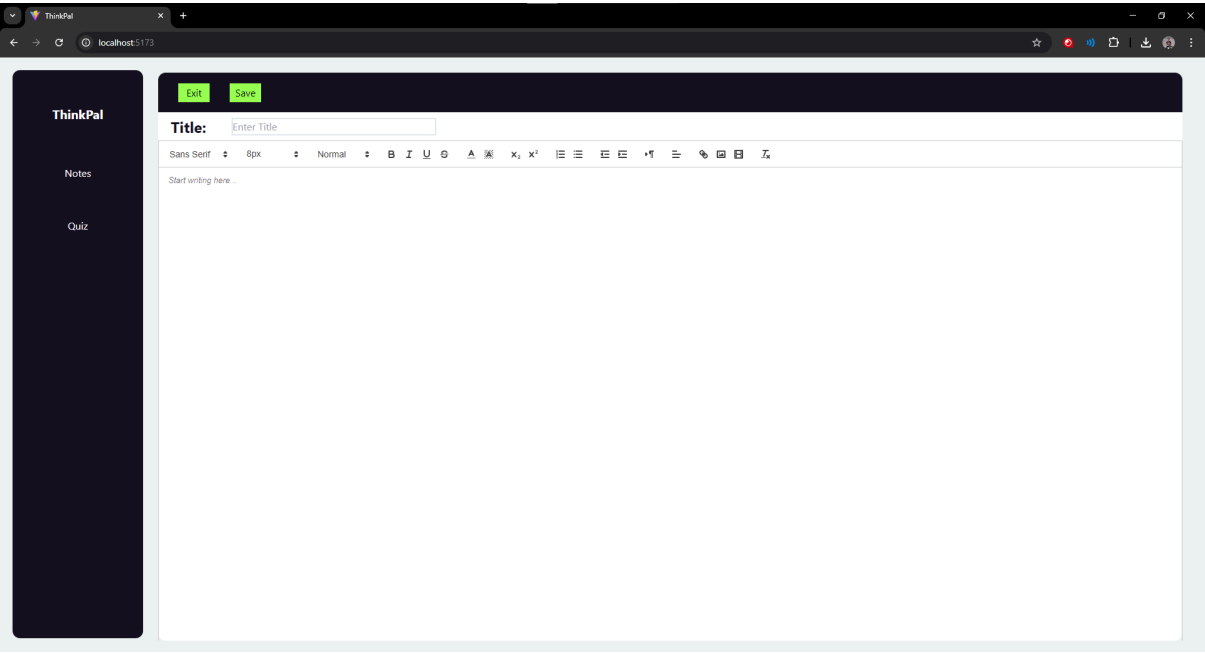
Quiz Screen



Mock Up



Notes Screen



Quiz Screen

