



# Injaz

Make every minute count



## Empower Your Study Journey

Welcome to Injaz! organize your study time, connect with like-minded learners, and stay on track with your goals. Whether you're managing your tasks, collaborating with peers, or tracking your progress

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Full Name

Email

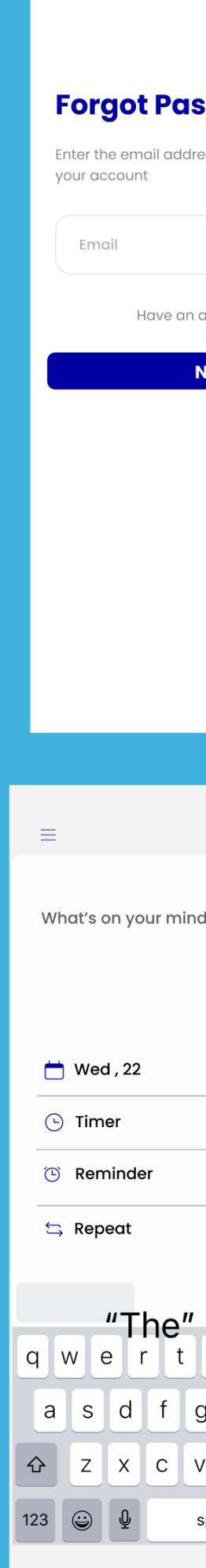
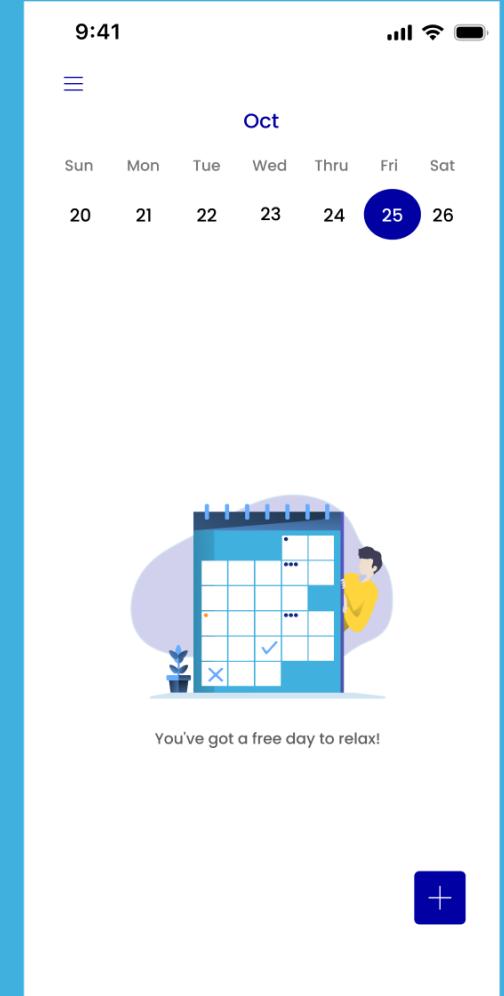
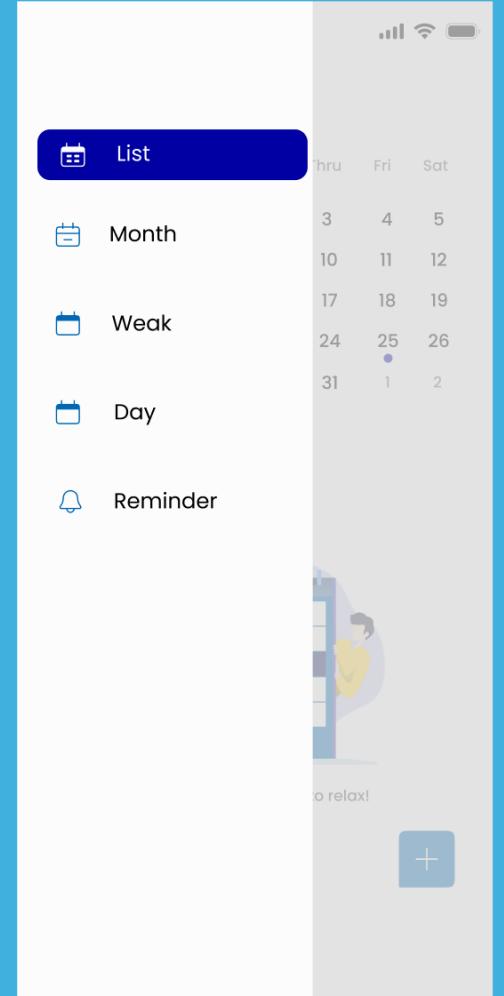
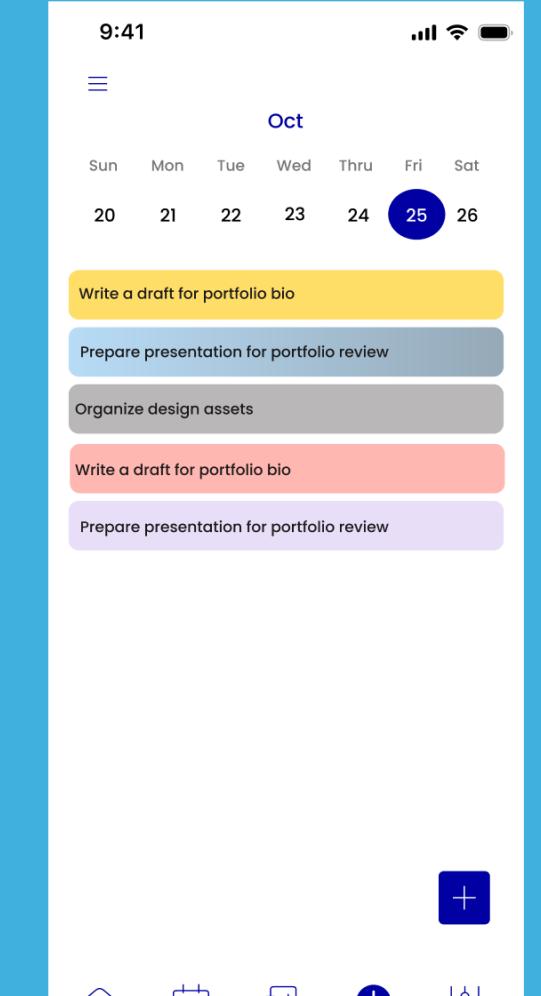
Password

I agree the processing of personal data

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# Project Overview

Injaz is a student-focused mobile application designed to help users manage their academic life effectively. The app offers a suite of tools to enhance productivity, facilitate collaboration, and create an engaging study environment. Injaz enables users to organize their time, gather and share resources, join study communities, and track their academic progress through rewards and achievements.

The app combines multiple features like time management, resource organization, and community-building into one cohesive platform, empowering students to take control of their studies, collaborate with peers, and stay motivated throughout their academic journey.

## Problem Statement

Students often struggle to maintain focus, organize their study time efficiently, and find relevant resources for their academic needs. Additionally, many students lack the support of a collaborative environment, which makes the learning process feel isolating. Current apps often focus on singular aspects like time management or content delivery, but they fail to provide a comprehensive solution that addresses time organization, resource sharing, community collaboration, and progress tracking in a unified experience.

Injaz addresses this gap by providing a holistic platform where students can not only manage their study time but also collaborate with others and track their academic growth through engaging features like rewards and progress tracking. By offering a balance between individual productivity and community support, Injaz aims to enhance students' ability to achieve their academic goals more effectively.

# Solution

Injaz aims to solve these issues by offering an all-in-one platform that combines time management, study resource organization, and community collaboration. Through features like Pomodoro timers, specialized study channels, and rewards for consistency, Injaz will help students manage their academic life more effectively and keep them motivated throughout their study journey.

## Project Duration

### 3 Weeks

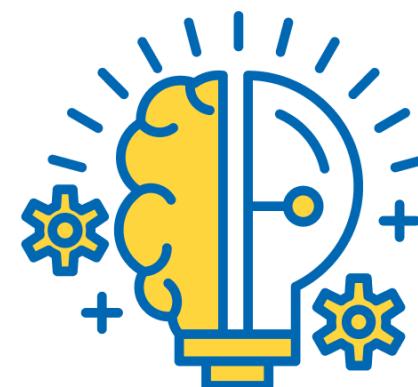
## Design Process



Empathize



Define



Ideate



Prototype



Testing

# Interview Questions

- 1- What is your age, education level, and time management style?
- 2-What do you do if you find yourself feeling powerless to complete all of your tasks?
- 3- How many hours can you study every day, and is it continuous or in gaps?
- 4- Have you ever tried using an app to arrange your time? What are they, and what are their pros and cons?
- 5- What did you need but couldn't find? (If they're using an app.)
- 6- What features would you like in a time-management app?
- 7- Have you tried using a timer or the Pomodoro Technique to study? How was your experience?
- 8- Do you like to study solo or in groups?
- 9- What do you do if you lose a PDF file or have too many that take up too much space?
- 10- What is the best answer if you're short on time with a lot of stuff to study?
- 11 - What brings you happiness when you finish your tasks?
- 12- What abstractions thing can encourage you to work harder to get through your tasks?

## key insights derived from the interview

- The user frequently delays tasks and leaves studying or assignments until the last minute, despite efforts to plan ahead.
- The user seeks help from peers to understand or complete tasks, particularly before exams, highlighting a preference for collaborative learning.
- The user studies in short bursts, usually focusing for about 2 hours daily, but prefers frequent breaks, indicating a need for a flexible time management system.
- The user has tried tools like Google Calendar and to-do lists, but fails to consistently use them. They recognize their potential, but struggle with forming habits around them.
- The user feels they need external motivators (e.g., notifications, reminders, or productivity prompts) to stay on task, suggesting a lack of intrinsic motivation.
- Social media platforms like TikTok and Instagram are major distractions that consume hours of their time, preventing productive study sessions.

# Persona



**Malak**



21



Single



Student



Giza ,Egypt

## Goals

- Minimize study time.
- Pass his classes with minimal effort.
- Avoid stress at the last minute.
- Stay organized enough not to miss deadlines.
- Discover motivation through rewards and external pressure.
- Easily recover deleted files or information.

## About

Malak, a fourth-year college student, finds it difficult to follow her study schedule and often puts off tasks. She uses Google Calendar and Trello, but when time is short, she asks for help.

## Personality

multitasking

Delayer

Collaborative

adaptable

Tech-savvy

Sociable

## Motivations

Social

Completion Satisfaction

Avoiding Failure

Deadlines

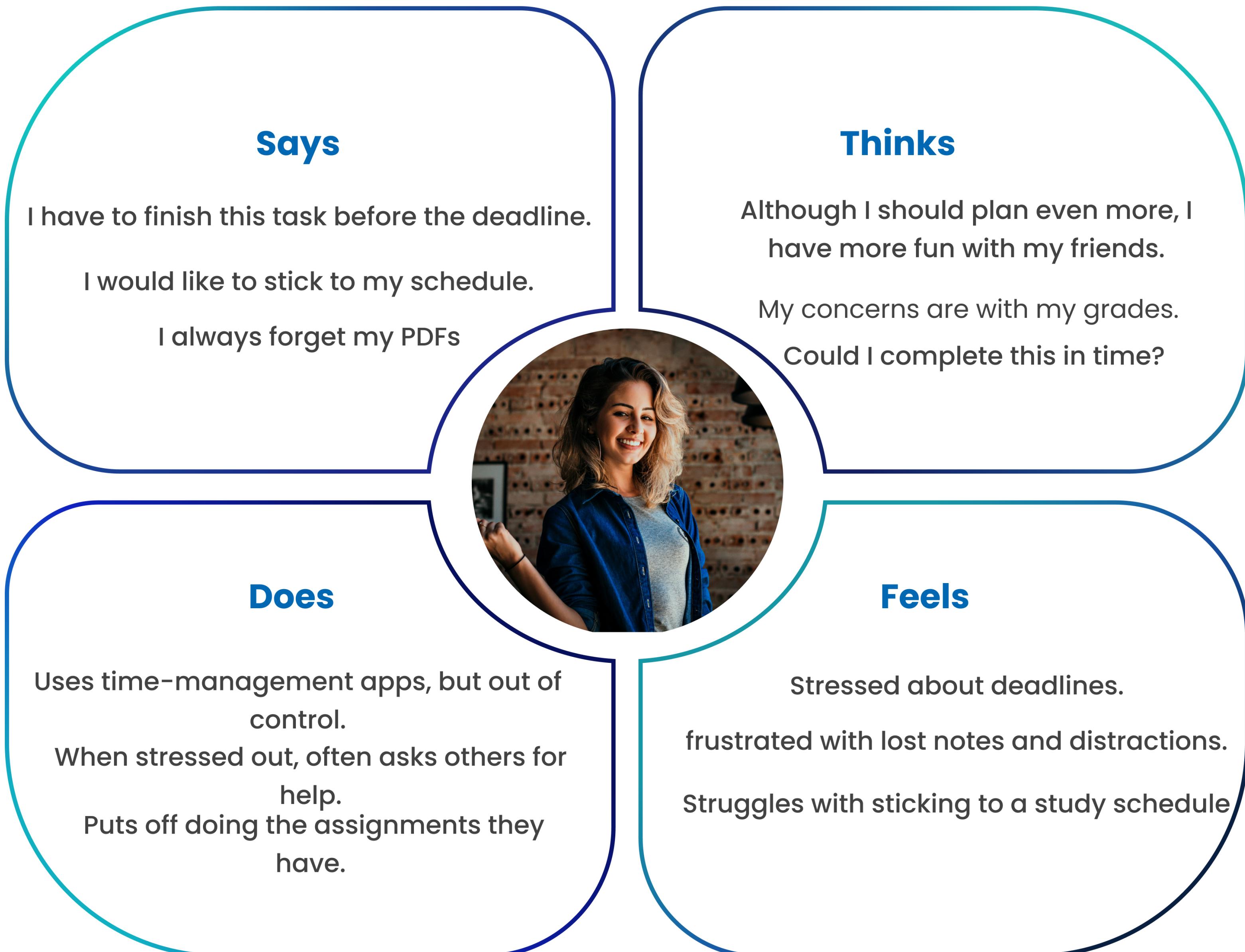
Pressure

## Frustration

Social Media Misuse and Lost Notes

- Struggles with plan deviation.
- Sidetracked by TikTok and Instagram.
- Lost important PDFs or notes.
- Relies on friends for resending.

# Empathy map



# Card Sorting

**Time  
Management  
&  
Productivity**

**Community  
and  
Collaboration**

**Study  
Resource  
Organization**

**Rewards &  
Progress**

**Time  
Management**

Pomodoro

Study  
Community

gather Study  
Materials

Tracking  
progress

Study Timer

Calendar

Collecting,  
storing, and  
organizing  
files

earning  
rewards for  
goals  
achieved

Reminders

To-Do List

Bookmarks

Receive Study  
Reminders

Time Analysis

Study-Time  
Schedule

Notes &  
Annotations

List your  
space link for  
Space owners  
to signup and  
upload space

Set Study  
Goals

Contact Form  
and details

# User Journey Map

A university student struggling with procrastination and time management.

Action	Awareness of the Problem	Research and Exploration	Challenges and Frustrations.	Finding Success
Actions	<ul style="list-style-type: none"><li>Attempts to create to-do lists or study schedules.</li></ul>	<ul style="list-style-type: none"><li>Downloads productivity apps, reads articles on time management.</li></ul>	<ul style="list-style-type: none"><li>Consider quitting the new system or taking a different strategy.</li></ul>	<ul style="list-style-type: none"><li>Continue to use the successful technique, improving it as needed.</li></ul>
User Emotions				
Feelings Adjective	Anxious	Hope	disappointment	Relief and satisfaction
Trigger	Feeling overwhelmed by assignments and approaching deadlines	Searches for time management techniques or productivity apps.	Struggles with sticking to the new system or experiences difficulties	Discovers a successful combination of strategies or applications.

# Compatitor Analysis

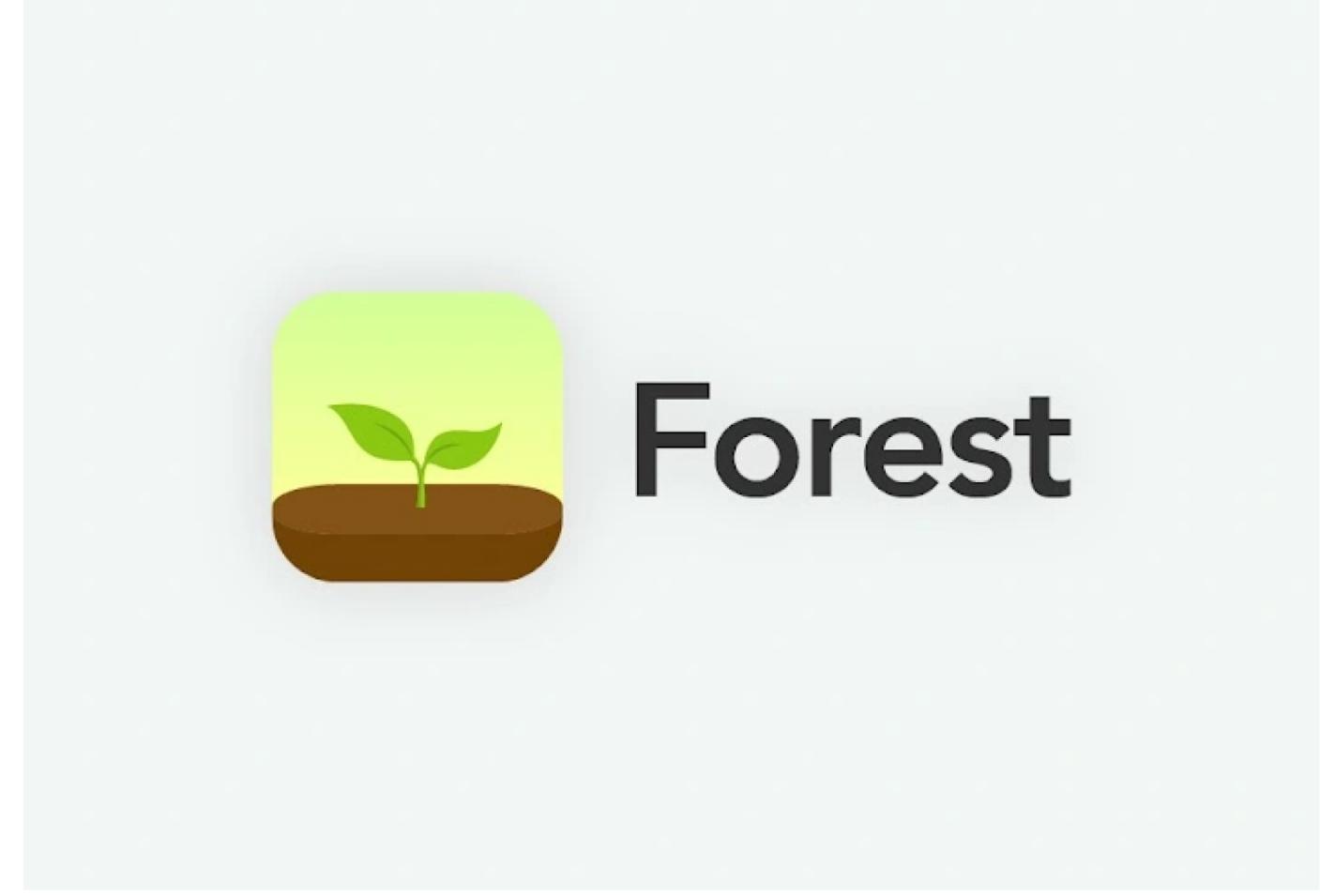
## Todoist:

- Pros: Simple interface, integrates with many apps, and supports sub-projects.
- Cons: Some advanced features require a paid subscription.



## Forest:

- Pros: Encouraging focus method, beautiful design, and suitable for work and study environments.
- Cons: Limited use outside of the timer function.



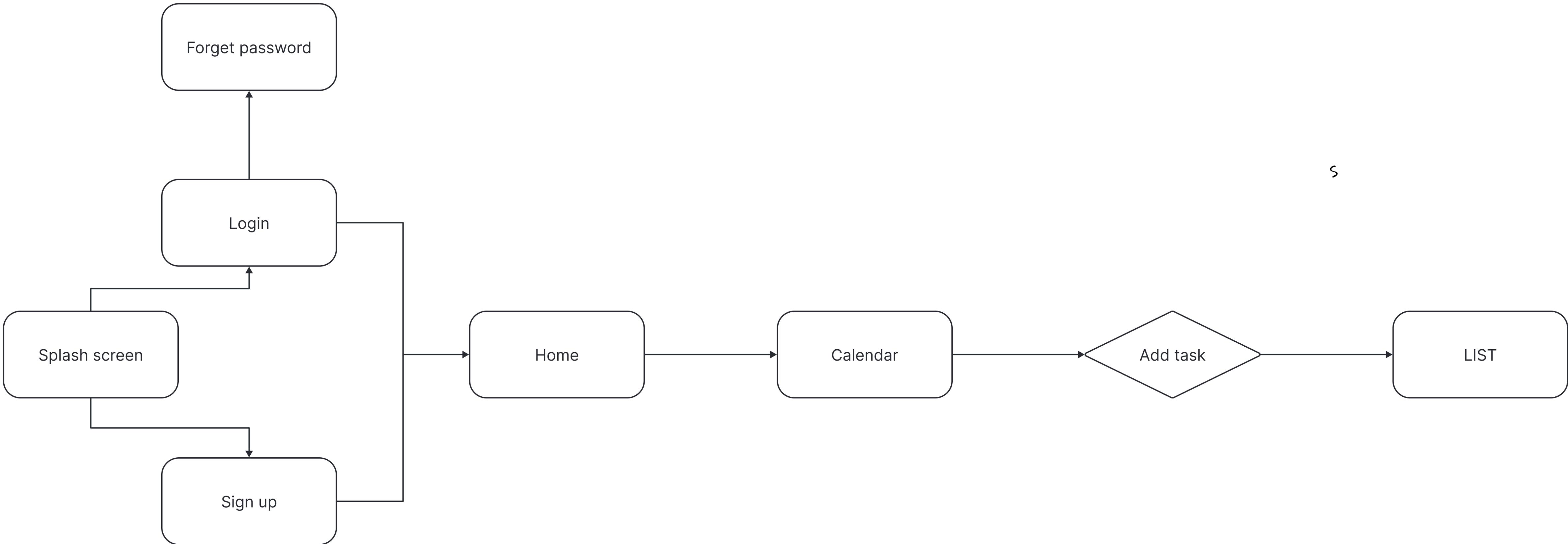
## Notion:

- Pros: High customization, supports real-time collaboration, and includes tasks, calendar, and notes.
- Cons: Might be overwhelming for some due to the variety of features.

## Microsoft To Do:

- Pros: Integration with Microsoft services, simple interface, and sharing capabilities.
- Cons: Less customization compared to some competitors.





# WireFrame

The wireframes illustrate the user interface for a productivity app. The top row shows the sign-up, login, and welcome screens. The second row shows the calendar view and a task creation dialog. The third row shows a file manager and a reminder configuration screen. The fourth row shows a timer/reminder configuration screen. The fifth row shows a keyboard input screen and a task end time selection. The bottom row shows a task creation screen with a keyboard.

**Sign-up Screen:** Displays fields for Full Name, Email, Password, and a checkbox for agreeing to terms. A "Sign Up" button and social media links (Apple, Facebook, Google) are also present.

**Login Screen:** Shows fields for Email and Password, a "Remember Me" checkbox, and a "Forgot password?" link. A "Login" button and social media links are included.

**Welcome Screen:** Greets the user with "Welcome back" and provides links for "List", "Month", "Weak", "Day", and "Reminder". It also features a "Sign UP here" link and social media links.

**Calendar Screen:** Shows a weekly calendar from Sunday to Saturday with tasks listed below each day. Tasks include "Write a draft for portfolio bio", "English course preparation", "Organize design assets", and "UI Project".

**Task Creation Screen:** Allows users to name a task, set a start and end time, and add files. It includes a "Time" toggle, start and end time pickers, and a "Save" button.

**File Manager Screen:** Shows a list of files like "portfolio.pdf" and "English.pdf" with download and edit icons. It includes a search bar, "My Files" and "Download" buttons, and file icons for "Portfolio" and "English".

**Reminder Configuration Screen:** Shows a date picker for "Wed, 22" and a time picker for "9:00 AM". It includes options for "Timer", "Reminder", "Repeat", and a "Set" button.

**Keyboard Input Screen:** Shows a standard iOS-style keyboard for entering text.

**End Time Selection Screen:** Shows a grid for selecting end times (e.g., 8:00, 9:00, 10:00, etc.) and a "Set" button.

**Add Task Screen:** Shows fields for "Name" (e.g., "Website design") and "Sessions Count" (e.g., 1, 2, 3, 4, 5). It also includes "Sessions Length", "Short Break", "Long Break", and "Save" buttons.

