

DayJour - Student Planning Made Easy

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User Groups

We are designing a tool for organizing, scheduling, and communicating about college material

Our core stakeholders are Graduate and Undergraduate students from Georgia Tech who live away from home, some of whom are Teaching or Research Assistants

"A lot of my schedule is based on location"

"I don't want to be late for any assignment submission."

Problem Statement

Scheduling is often complicated and involves a lot of manual effort.

Currently used scheduling platforms do not consider location when planning.

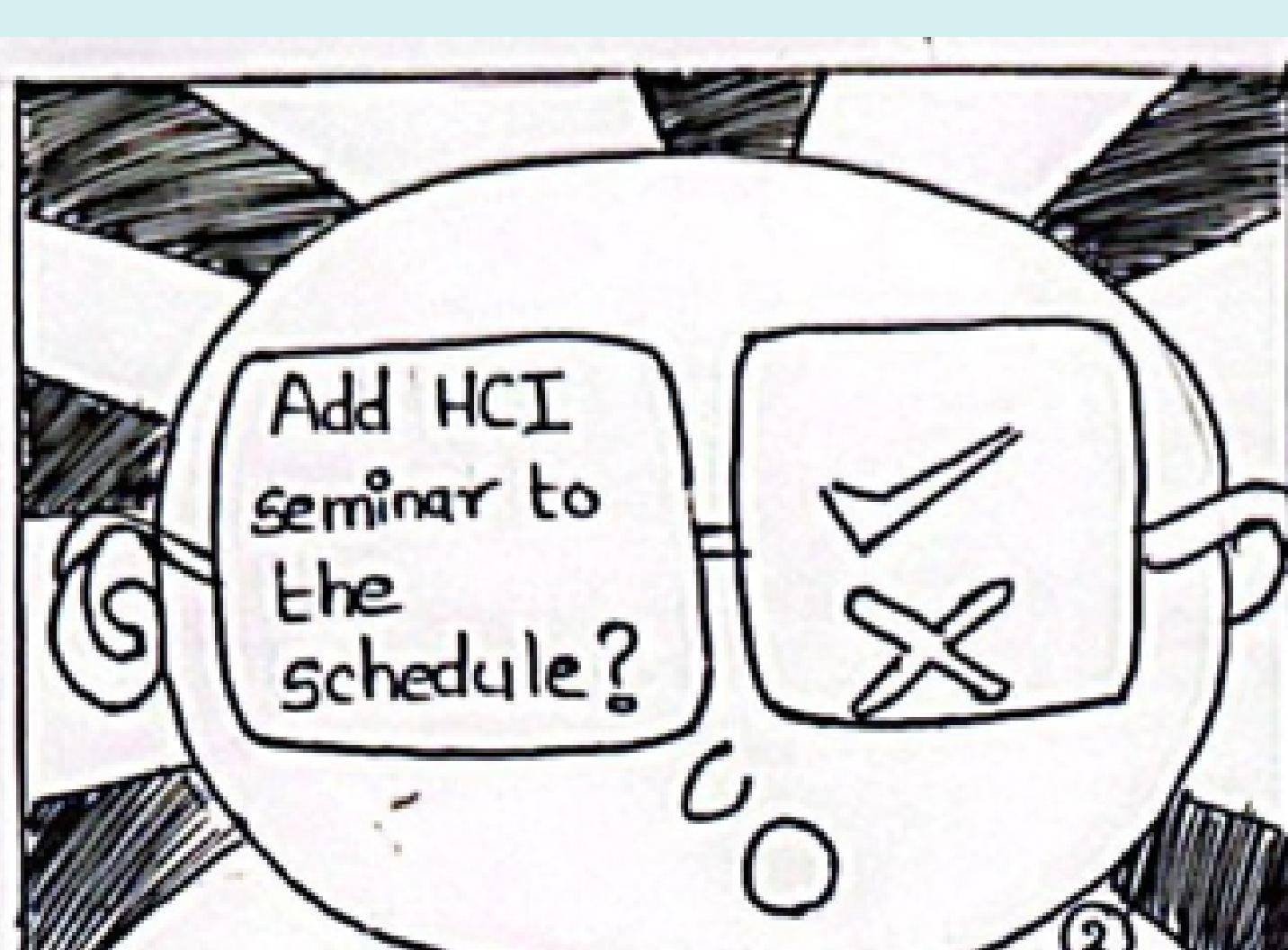
Changes to deadlines are hard to accommodate.

Dedicated time is required to make a schedule.

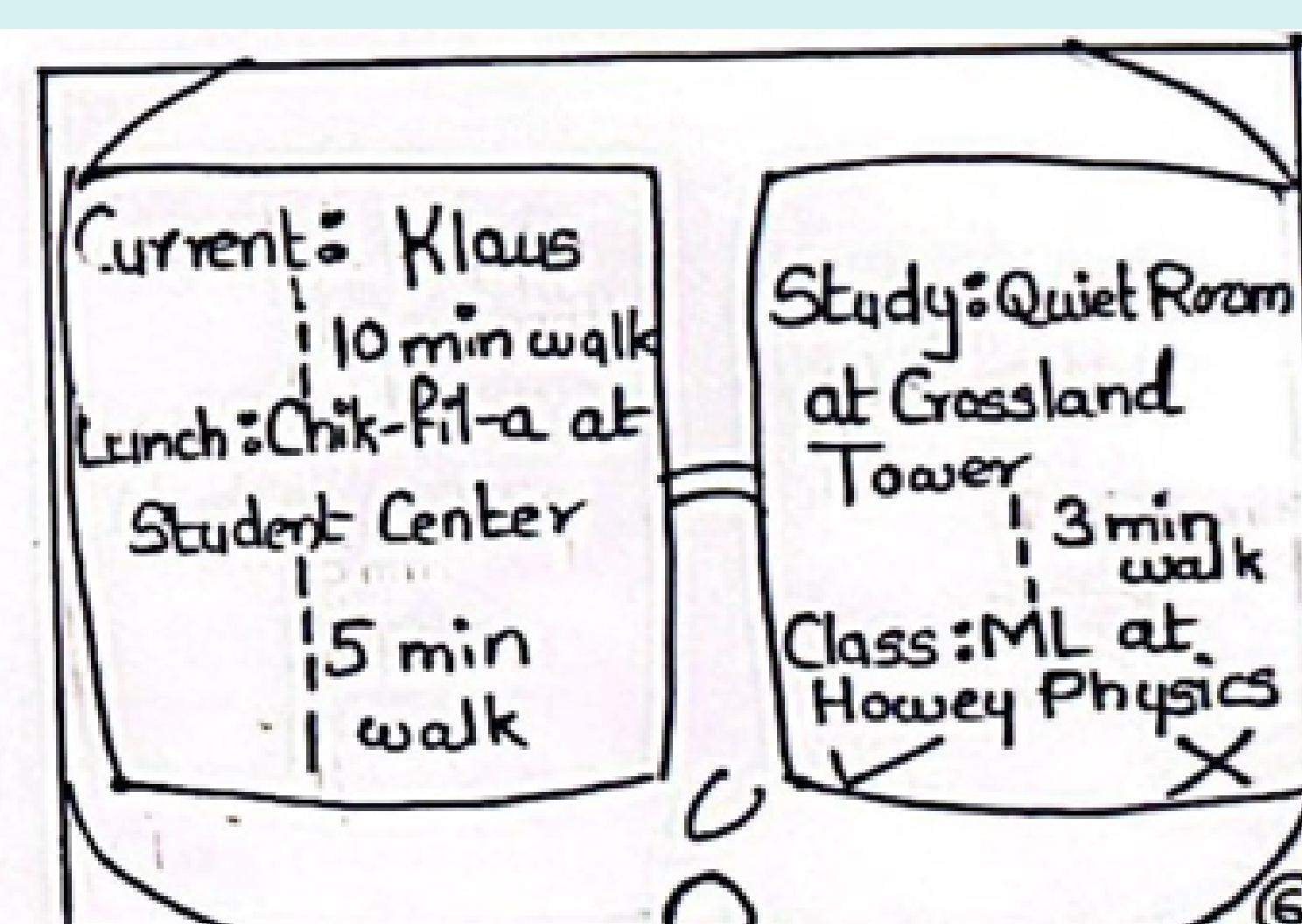
Users also struggle to understand and plan according to their own study patterns.



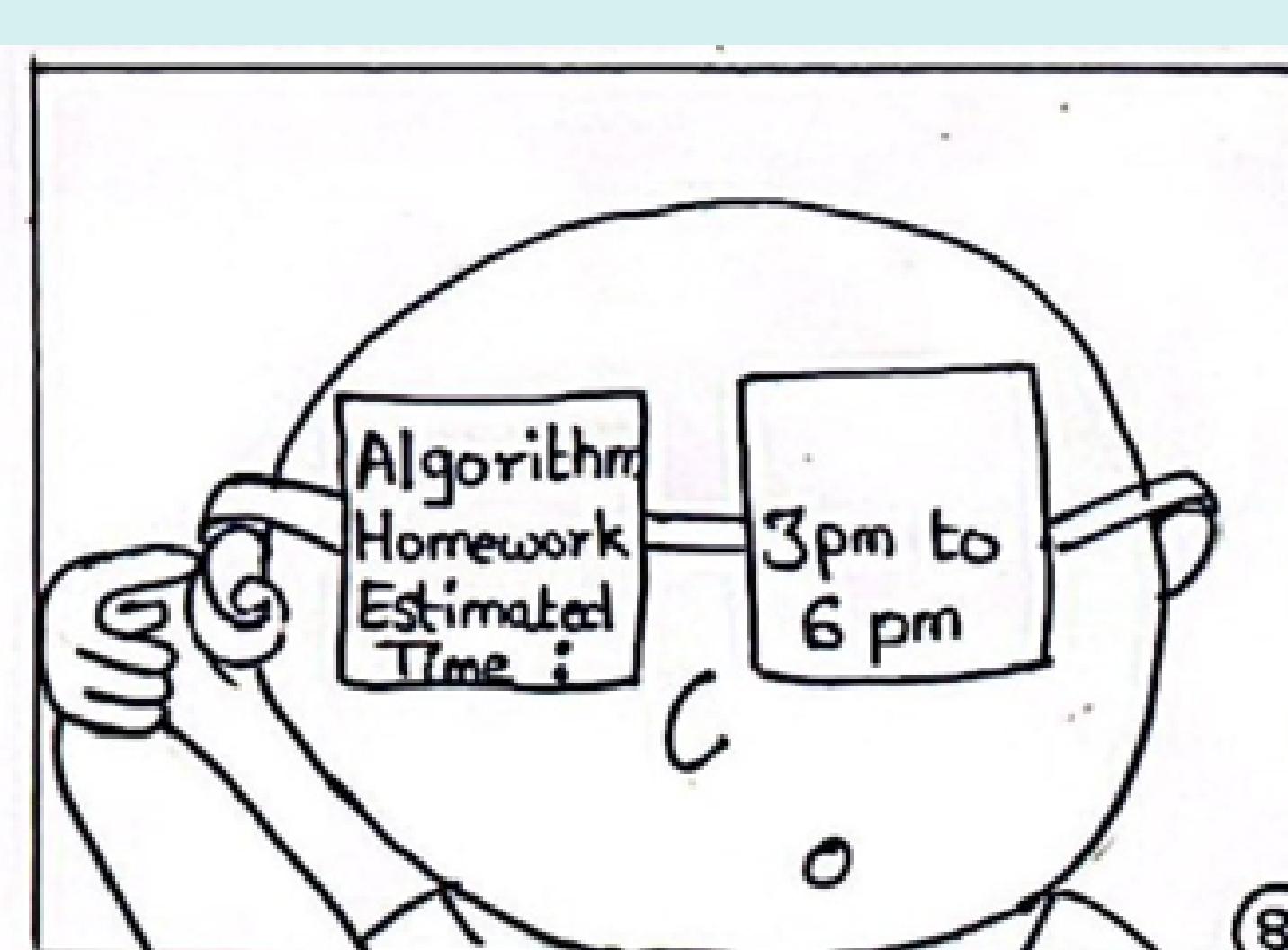
Prototype



- DayJour automatically detects scheduled items.
- Asks for user confirmation to add events to the calendar.
- It only listens during meetings or classes.



- Users can utilize their down-time to be better organized
- Audio or gestures can be used to edit schedule
- DayJour provides options of locations to reduce transit time



- DayJour observes the user's study pattern and makes estimates for future events
- It can be used on-the-go to make more organized plans

Additional Features

DayJour pulls data from:

- All of the user's calendars
- Canvas
- Chat on platforms like Ed, Piazza and GroupMe

Synced across all devices

When user opens their laptop during scheduled time, related notes and resources are automatically brought up.

Learns focus patterns and increases productivity

Other Proposed Solutions



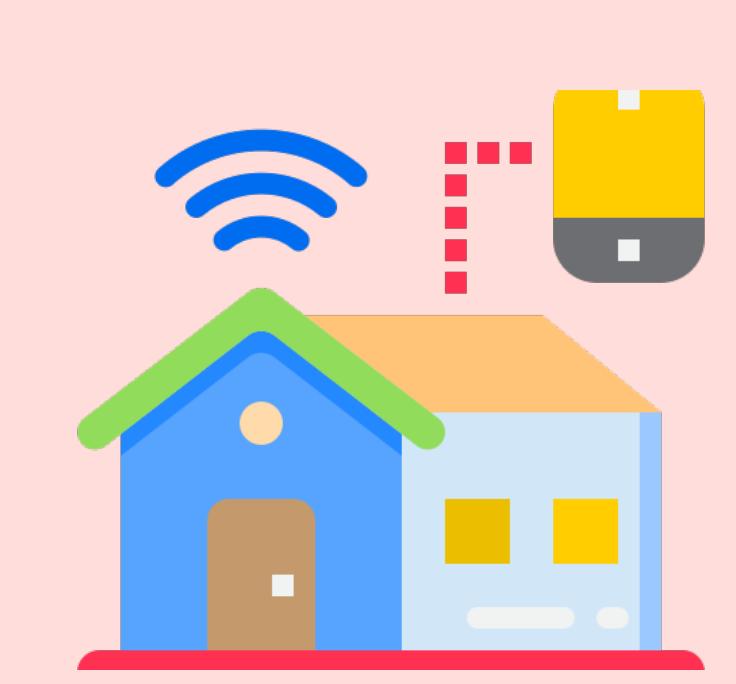
Calendar Tracker



Voice Assistant



Flexible Reminders



IoT devices