

Draft #1 Proposal Layout

Calendar:

- No dynamic sizing - static size
 - The reason for this is because the calendar has a static size for the grid of days. 7 days a week stays even. Also because the calendar is not really important, its only necessary for day selection and interaction. There is no need to make the calendar bigger, it is not the main attraction of this idea.
- Format
 - < Month > with grid of days beneath
 - Arrows allow you to move to different months
 - Back to today option, an arrow opposite of the date direction will appear, allowing you to intuitively go back to today
 - < → March > (click arrow to quickly get back to the current day)
 - < APRIL > (our month)
 - < May ← >
 - To switch month you would click on the month
 - < Month > (so click Month)
 - Brings up this menu

Jan	Feb	Mar
Apr	May	Jun
Jul	Aug	Sep
Oct	Nov	Dec

- Here you can press on the month you want to go to
- This screen will take over the grid of days, And if you change to this month menu but you decide you don't want to change month you can press month again and return back to the grid days

- Grid of days
 - Today's date is indicated (circled, shaded, bolded, something)
- More info on cross widget communication later

Events:

- Layout

Title Date info....
Title Date info....
Title Date info....
+

- Interaction
 - When you click on an event something will happen
 - No event assigned yet (however considering that the event will take over the right screen)
- Resizable (width and height)
- There is a plus button at the bottom of the event list
 - This is a clickable button that will bring up a drop down menu within the left screen to add events. This will need a template to add events. Must include title, start day, start time, end day, end time, information, whatever.
 - Another option is: This is a clickable button that will take over the right screen and bring up a layout for adding events, This will also be added as a journal entry in the center screen
- Delete Event
 - Right click pops up delete option
- Passed events
 - An event that has passed in the day will be crossed out on the events list.

- Ex. An event that ends at 8pm, will be crossed out and moved to the bottom of the list once 8pm has passed

Title	
Start date	End
Start time	End time
INFO...	
cancel	create

Task List:

- Resizable (width and height)
- Checking a task crosses out the details of the task
- When you click on a task, a drop down will come out allowing the user to view the details and edit the task
- Besides the box on the left side of the task there will be a 3 line option allowing the user to rearrange the order of their tasks (A drag option)
- Creating new tasks
 - Pressing the + option will create an empty task at the bottom of the list, You will then press on that task to edit it.

Journal:

- At the top of the journal will be an option bar
 - This includes a search to query for specific keywords that you search within the journal
 - This will search all journal entries entered (like all not just current day)
 - When searching something the date will be shown on the entries in the journal.
 - Also includes a button to create a new entry (adds new box on TOP of the journal, however that information will be filled in by a different a widget)
 - Also when adding a widget the empty box added will have an emotion scale to choose, and the information entered for the entry cannot be submitted unless the emotion scale has been completed
- Journal entry
 - Journal entry box will. include a title, bookmark option, time, details, tags, and emotion emoji
 - Everything is editable within a day except the emotion

- Expandable screen (by width)
- Undefined interaction will create a journal entry that says Task created, with a task tag and details

Entry Info:

- Top bar
 - Textbox for title editor
 - delete option on the left
 - And bookmark option (star)
- Beneath top bar
 - Tag options
 - includes pre made tags (task, journal)
 - Also includes custom tag option
- Beneath that
 - Markdown editor textbox
 - All options for writing text (bold, italic, bullet points, etc.)

Frame:

Diagram Will be posted separately