

The Moony Raccoon's BuJo

Presented by the Moony Raccoon Team





We want to increase productivity and develop good habits by preventing procrastination and keep people organized through the system of bullet journaling.





Problem: Paper journals makes it hard to keep track of a certain habit or goal that one aim to achieve in long term because he/her potentially need to go back to pages where he record his activity

Solution: In our online journal we can automatically record the activity correspond to a certain goal to achieve or a habit to keep so that one can see his/her activity throughout a month in a chart in which he/her record the activity related in every journal, we can do this by letting users to define their custom label which allows them to record their activities long term. Then we can process datas that relates to a common tag, ie habits or goals and create charts for them.

This will be an extra feature we aim to achieve after the main body of the journal is done. This will attract people who has this type of long term habits or goal to use our project.



Problem: paper journals are hard to share with friends.

Solution: in our online journal, we will create features that allows people to share his/her journals. This allows better communication between users who uses our app and will also create communities within users. Users will be allowed to add comments and reviews to journals that other share.

This way, people who likes to share their daily activities, and people who like to share their long-term progress everyday to encourage others can be attracted to use our app.





Solution: We want to make a online BuJo with a more natural look, more of the pen and paper feel, as well as provide more customization in regards to the bullets and organization. We will also provide multiple templates and tags that users can use to define their custom fields.

This BuJo will come wrapped in a nice and easy UI.



Appetite - total 4-5 weeks

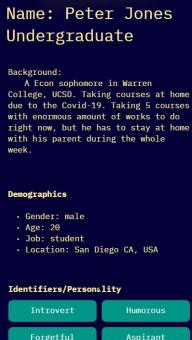
- Big Batch The entire BuJo App
 - Small Batch 1 Login Page and introduction
 - Small Batch 2 Main page/Home Page
 - Small Batch 3 The individual pages/bullets/entries
 - Small Batch 4 Calendar and navigation elements

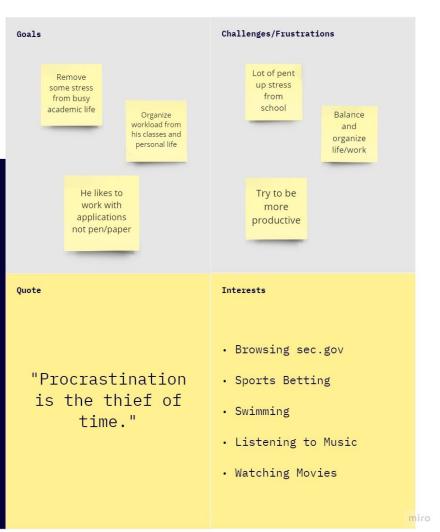




We hope that our bullet journal can help organize Peter's time, improve his efficiency, manage his workload and help create a more productive schedule.

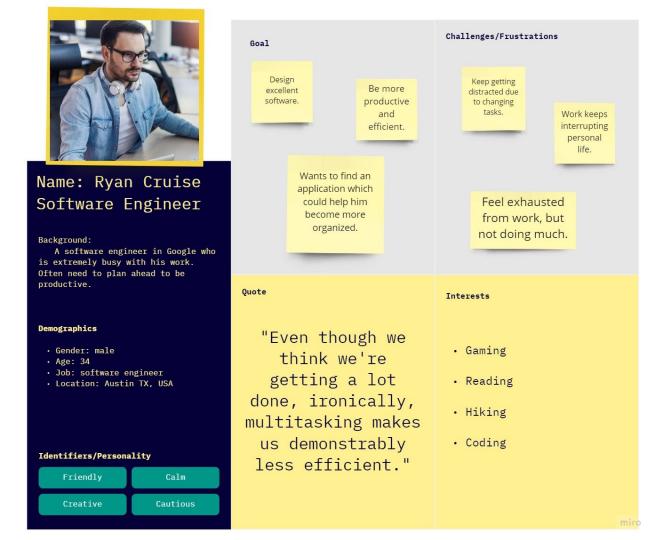








Our bullet journal will be able to help Ryan focus and prioritize his tasks so he never gets distracted and finish work more efficiently.





We hope our bullet journal can help Mei Li care her family and keep her from forgetting daily tasks.







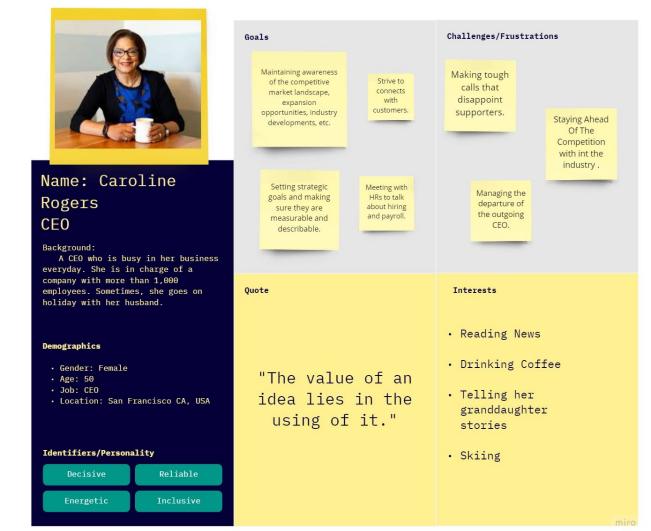
Quote

Interests

- · Cooking
- · DIY
- Sewing, Stitching, and Embroidery
- Taking trips outside her house
- · Playing with her dog

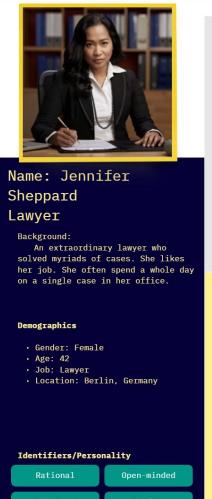


We hope that Caroline can alleviate stress from business by using our bullet journal. Hope that she can save more time to go on holiday.





We believe our bullet journal can help Jennifer organize her work and cases so that she can spend more time with her family.





Topics of Risks

- Too many functions to implement, may not be able to finish all before the deadline.
 - Trim the amount of content
- We may procrastinate so that we could not even finish the most basic functions before trying to implement more advanced ones.
- Conflicts when merging codes to github
- Final version of our website may be too complicated for users to learn how to use that.
- Members are not familiar with software development scheduling, so it may be hard to schedule properly.
 - Solution: discuss the scheduling stuff more in the group to lower the risks.
- Need to consider all forms of possible inputs from users.
- We don't have any artists in our group so we are worrying about the designing stuff.
- Messing up with github because quite a few of us are uncomfortable with it





- Calendar & Data components are complicated, hard to be finished in a single week
- Data Base: no one is familiar with that... which means it can take a long time to learn and implement
- Some functions could be based other functions. If someone does not implement some critical functions on time, other people would not be able to implement the else.

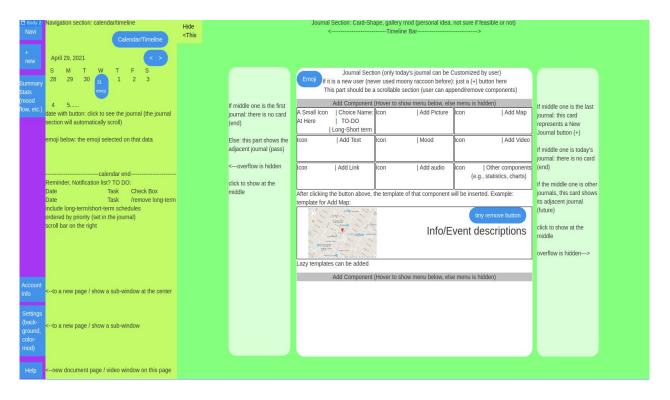


Login Page





Home Page







Help/Account/Setting Windows

