

Mock-Up Draft Design Review

Overview

Meeting to review design ideas brought to the table for the mock-up app in advance of committing to a final design.

Date and Time	16/8/21 @ 16:30 AEST
Attendees	@ Meaghan Gaunt @ Danielle Rosenfeld-Lovell @ Lam Nguyen Khoa @ Hai Nguyen @ Benedict Jefferson
Meeting link	Hosted on Discord ?

Meeting agenda

- Discuss the strengths and weaknesses of each design idea and team to decide what sort of a final design they want to pursue.

Design by	Strengths/weaknesses	Things we might like to adopt
Meagan	<ul style="list-style-type: none">• Group saying that they like the way the events are a key part of the app mockup.• To do list might be out of scope for the project.• Font is a bit harsh and the black could be softened a bit by going for a gentler colour.• The effect of the notepad look is really good.• Might actually need a more clear articulation of what the endpoints are.	<ul style="list-style-type: none">• Vertical layout of events/to-dos.• Priority events
Danielle	<ul style="list-style-type: none">• Developed with mobile friendly features.• Simple design and hopefully easier to implement.• Colour scheme ? to be updated to brighter palette that Lam has used.	<ul style="list-style-type: none">• Selected as template.• Particularly wanting to be thinking about mobile friendly design and ease of implementation, especially given short turn-around from planning to production.
Lam	<ul style="list-style-type: none">• Layout needs to be more tailored along the vertical axis for mobile.• Could do with less whitespace?• Colour scheme is bright, cheery and congruent.• Demonstrates most of the required functionality.	<ul style="list-style-type: none">• Likely to trial using Lam's bright colour scheme.

Further Discussions

@ Hai Nguyen is going to help with putting together some user stories based on the requirements documentation published to confluence to date.

@ Benedict Jefferson will help the design team check for the design's implement's difficulty (compare the work required to code that part and the benefit it brings to the app)

We are aiming to have a fairly complete prototype ready by the prototype presentation meeting scheduled for this Thursday 19/8/21.

Danielle to email Qingyi to confirm that we can do a brief do-be-feel session along with the prototype to support developing a motivational model to embed in the requirements documentation.

Prototype endpoints are still required

Find a table containing details of the endpoints likely to still be required for the prototype

Endpoint description	Assigned to
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When a user clicks on a contact, they should be taken to a page which contains a profile with that contact's details and also a list of all interactions with that person.	@ Danielle Rosenfeld-Lovell
Within a contact's profile page, a user can click something like "send invite" and is then redirected to a form to send an invite to an event to the specified contact.	@ Danielle Rosenfeld-Lovell
When the user clicks onto "see my people network" the user should be redirected to an endpoint which displays the user's contacts as a networked graph.	@ Danielle Rosenfeld-Lovell
When the user uses the navbar to navigate to calendar, the user is redirected to a calendar display of upcoming or potentially also past interactions.	@ Meaghan Gaunt
When the user uses the navbar to navigate to messages, the user is redirected to an endpoint which serves as an instant messaging service and contains a list of the user's most recent historical messages.	@ Lam Nguyen Khoa
2 or more examples of frames as they might look when the app is viewed as a desktop application.	@ Lam Nguyen Khoa
Authentication page	@ Benedict Jefferson
Sidebar	@ Benedict Jefferson

 Resources