Problem definition and statement of purpose:



2. When considering user's expectations, we need to make sure that the fortune telling way is still attractive when the users can only interact with their device rather that real people. So it's better if we create an app that does not go to specific into the real life. i.e. we want to build an app facing a large group of people. So the teacup reading or hand reading ways may not be good for us.

1. We want our product to interact well with users and provide a personalized fortune telling experience. So the fortune telling approach we want to go with should be able to satisfy the need of interaction the users wanted.

3.When it comes to the fortune telling approach, we want to make sure that the way we choose is a commonly acknowledge way so our app can be recognized and used by more people.

Purpose: To have an outlet that provides people with unique and positive insights into the future while also being entertaining.

If we are doing a fortune telling app, I feel like tarot card is a good way to get started.

1. Tarot cards is a common fortune telling way and there are many people who believe in it.

2.It would still work when we present it as an app. There are many other fortune telling ways that would work great inperson but people won't buy it if it is an app telling it to you.

3. with tarot card, it is easier to interact with users. (they would be able to click the cards and e-flip them)



Rabbit holes:

Data: depending on the app design and features we would need to store and write a large amount of custom fortunes. Workaround: use either an Al generative system or do fortunes like Mad Libs to reduce complexity

Design: designing from CSS is difficult to visualize and will delay the team's view of the project. Before any front end coding we should have a Figma and aim to exactly replicate the design on there. Complexity/clutter: lots of fortune telling apps are filled with tons of features that take a lot of time to implement and would distract from the rest of the design. We should focus on a singular main element.

Avoid adding too many features at once to the app. Start off with coding the necessary features then add the other additional features once the necessary features are working properly





Look and feel: Modern? Classic? Mystical? Simple?

Mystical: elegant or calligraphystyle fonts to give ancient feel Modern/Simple: clean and legible sans-serif fonts.

Modern



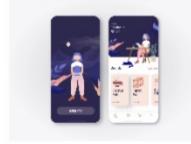
Mystical: Great Vibes, Alex Brush, Sacramento, Allura, Dancing Script, Qwigley

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Modern/Simple: Montserrat, Roboto, Lato, Open Sans, Inter!!! Whereas disregard and contempt for human rights have resulted

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Classical

1. Good template if we want to go in the direction of tarot card reading

2.

Example modern design with color palette



Color Palette: Use contrasting colors for buttons or call-to-action elements to make them stand

out and enhance usability.

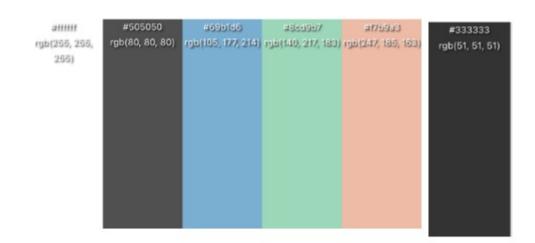
Mystical:

Deep Purple: #6C63FF Midnight Blue: #0D0F34 Cosmic Indigo: #341A62 Mystic Teal: #0D8C9A Moonlit Silver: #D8D8D8 Enchanted Gold: #D9B964

Palette Previe	w				Palette Preview
#6c63ff rgb(108, 99, 255)	#0d0f34 rgb(13, 15, 52)	#341a62 rgb(52, 26, 98)	#0d8c9a rgb(13, 140, 154)	#434343 (95(210, 210, 210	#49b964 rgb(217, 185, 100)

Modern/Simple:

Clean White: #FFFFFF Slate Gray: #505050 Sky Blue: #69B1D6 Mint Green: #8CD9B7 Soft Peach: #F7B9A3 Charcoal Black: #333333



Design: designing from CSS is difficult to visualize and will delay the team's view of the project. Before any front end coding we should have a Figma and aim to exactly replicate the design on there.

Who are the users?

Students

1.Interactions: young people prefer to use fortune telling apps that ask you questions (about your recent situations). requires engagement of some sort. sometimes, **even** vocal or image interactions.

- 2. Unpredictable: The responses are not just yes no or uncertain, they want unique and personalized answers
- 3. Visually appealing (looking fancy and modern but easy to use)

Old people

1, it is easy to use, straightforward visually 2, Care more about other people(predictions for other, like kids)

3, answers are not necessary bold and adventurous, but reassuring.

General users (adults) that encounter difficulties in life

1, No negative predictions

2, encouragement, guidance, meaning. give them hope.