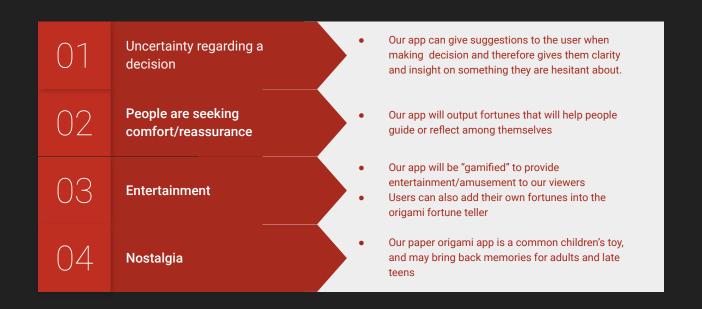
ORIGAMI FORTUNE TELLER

TEAM JONHHNY 1

Problem and Solution



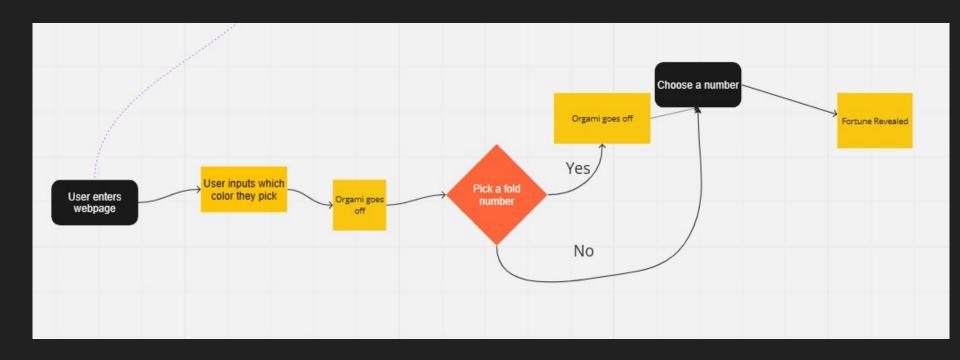
Statement of Purpose

- Digitize a fun childhood game, give older users a nostalgic feel
- Entertain users by allowing them to customize their own fortunes
- Empower people to shape their own destiny with a nudge in the right direction
- Aid people in feeling secure in their decisions and about their future

Potential Risks & Rabbit holes

- Ethical risk of misguiding users to a false sense of certainty.
- Need to balance user experience of different types of users (kids vs adults)
- Getting too abstract with the stop motion animation. E.g. How many frames?

Basic Nav Diagram



No Go's

- Handle arbitrary input and using generative AI to create outcomes for our fortune teller. (Live AI API)
- 3D origami object.
- Multiple kinds of fortune tellers.

User Personas

- Name: Adarsh Patel
- Age: 20
- Gender: Male
- Goals: To use a fun fortune telling app telling to use with his friends.
- Testimonial: "The app had a unique take on fortune telling with this origami method. The graphic of the origami was very interactive and me and my friends had a blast with it. It was also really convenient for my fortunes to be able to be saved into a preset!"

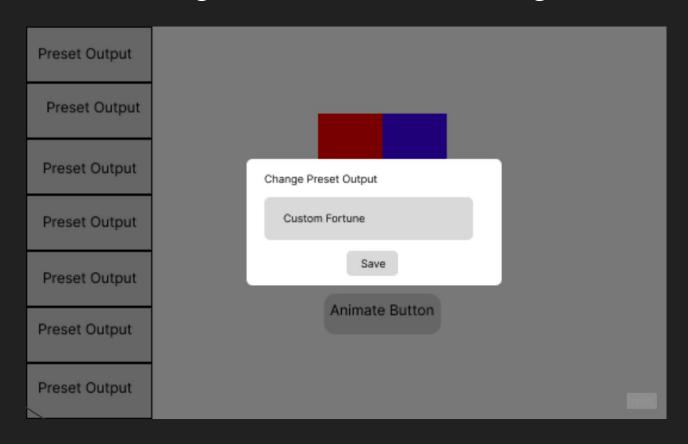
User Experience

- The user starts off with a catching homepage that gives the overview of what the user will be doing. In that home page there will be a play button that allows the user to start the fortune teller.
- There will be 8 preset outcomes and the user can edit any of the 8 outcomes to whatever they want.
- There will be 4 large colored squares that the user will be able to click in order to start the origami fortune teller. Causing a shuffling animation.
- Then, the user will be presented with four numbers on the fortune teller that they can also click. An animation will start
- Now the user will have 8 different outcomes that are hidden and they can click on a number and the one they click will be revealed.
- At the end of the game there will be a play again button restarting the game.

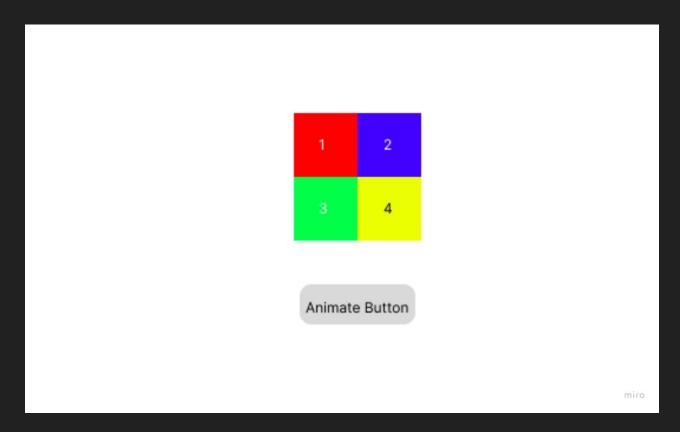
Wireframes - Landing Page

Preset Output Preset Output Preset Output Preset Output Preset Output Animate Button Preset Output Preset Output

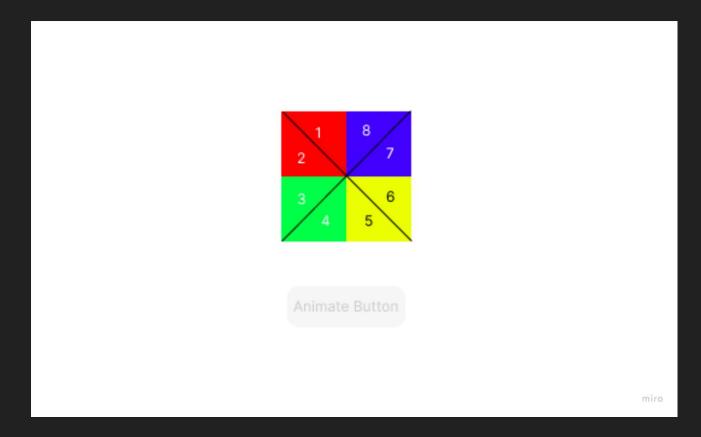
Wireframes - Editing Preset Outcomes Page



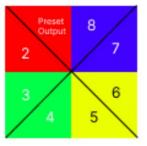
Wireframes - Number Page



Wireframes - Choose Outcome Page



Wireframes - Fortune and Reset Page



Animate Button