

Technologies we may want to use

- GPT API
- Database querying (mongoDB atlas bc its free i think? Used it in miranda)

Restrains: ~ 400 hours of work time

Possible New Features/Updates For Project

Barak

- ucsd exclusive horoscope relationship pairing- students sign up, fill out a questionnaire and questions about their horoscope and they are paired with someone whose answers match to go on a date with

Adrian

- New themes (is this a feature?)
- Some sort of general category? Like you don't have a particular aspect of fortune so you click general (maybe it can simply draw from the existing categories)
- History / fortune tracker
 - Tracks horoscope per day
 - Tracks
 - (Assuming this can change weekly or daily? Or is it monthly? Or yearly?)
- NEW CATEGORIES:
 - Luck?
- random
 - Hidden things to click on in the main menu to interact with things? I know its a png but maybe its (Easter Eggs)

Cole

- Give the stars/constellation horoscope based on the constellation that is closest to above you based on location
- Make the flow on the animations cleaner
- Use ChatGPT API to add more content regarding like horoscope (Consult the Oracle)
- Maybe take in things like birthday similar to how Mary's app worked

Shole

- support for dimensions other than desktops?
 - Dynamic stuff
 - Change text size based on screen size
- Update visuals
 - fix intro wizard armadillo dude to be clearer
 - Change stars from dot to star-shaped
- Add more settings
 - Volume control
 - Bug: sound effects/music is not consistently played after multiple uses

- Different languages
- Fade in transitions for fortune results/text; slider for animation
- Faster display of text (e.g. not wait for text printing animation)
- Able to share your results

Jason

- Chinese/other zodiacs
- Daily Horoscope: based off birthday, can web scrape other website that already does this
- Other things instead of Skymap:
 - ChatGPT wrappers: fortune cookie, crystal ball,
 - Tarot cards

Kenry

- More setting
- Make page loading better(especially loading the starmap)
- Combine other projects like Tarot cards and introduce more users interaction
 - Combine Mary's Tarot cards
 - Use Mark's ChatGPT Wrapper
- Use user's input to create personal image, music, and texts from AI tools.

Prom

- - skymap loading is very slow -> ways to make it faster? -> maybe start rendering the page before the fade-out animation starts
- - music has abrupt change going into the skymap page
- - for `decideConsellation()` : what happens if all 5 selected stars are from different constellations -> would default to first one in list with 1 value -> find some way to random this so it isn't the same each time
- - voice entry
- - more categories, more specific questions -> more specific responses
- - smoother transitions/animations
- - star animations (rotate, swell), maybe sound when one is selected, emits light?
- - landing page: voicing text dropdown is kinda wack, but its also a given thing so idk how much we can change
- - mobile version
- - tutorial buttons could have sound effects
- - ability to turn off background music
- - explanation page has bad formatting

Mark

- Mobile version layout is not great (star selection is really hard in mobile browser)
- Music transition when user is going into next screen is not smooth
- Use something like Dall E to make image more personal to the user
- something like user input will be great
 - Hobby
- Instead of separate tutorial, just make it in the user experience
- Color theme looks old

Mary

- make the star map scrollable on computer (bc currently it's only draggable)
- have like some sort of history for user
- make the tutorial more detailed, or possibly have some kind of faq page