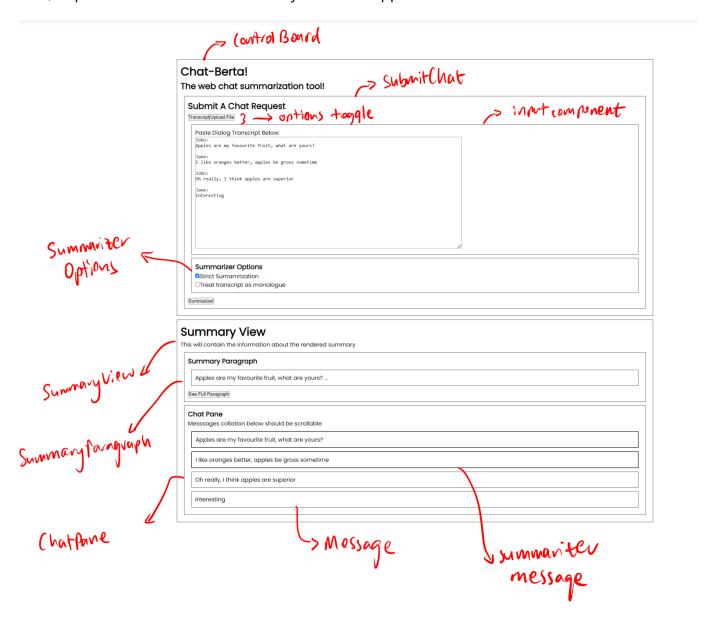
Front-End Design Specifications

Current Layout

First, a quick overview of the current layout of the application:



The labelled items above are the React components used in the source code. Each of these components is wrapped with a div container with the class name basic-container, and that is what generates the simple black borders on the side.

The message components with thicker lines are summarizer messages. (That is, messages included in the summary paragraph)

The OptionsToggle (formally ChatInputOptions component) will be implemented as a checkbox component, (The CSS can design it as a checkbox):

(Submit A Chat Request					
	OPaste Transcript OPaste Transcript OPaste Transcript					
	Upload chat log file:					
W	e also have different components for different states of the SummaryView content.					
۱۸۸	When a request has not been made the Summary Content Unset component is in use:					

Summary View

This will contain the information about the rendered summary

No Content Available

When a request is made and is loading, we use the SummaryContentLoading component:

Summary View

This will contain the information about the rendered summary

Loading...

We also have an error component SummaryContentError that is rendered if the summary request fails for some reason:

Summary View

This will contain the information about the rendered summary

Error Occured!

TypeError: Failed to fetch

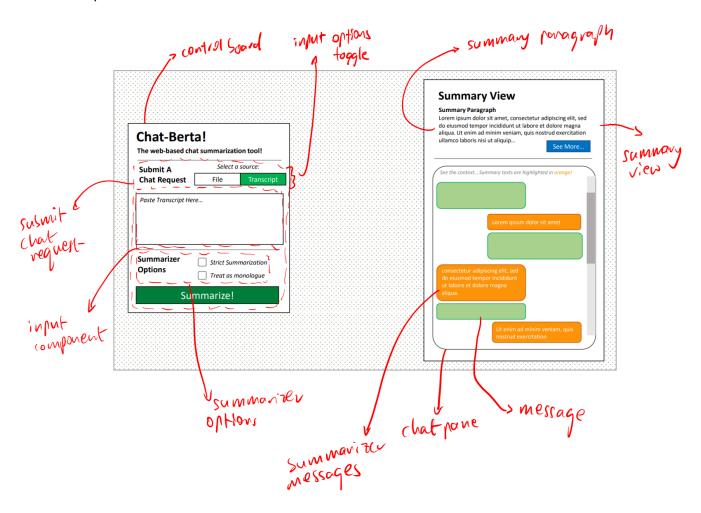
The idea with this frontend CSS design is that you can simply make the CSS classes to implement the frontend design we desire for each component. I can then use those class names in the React source code to implement the different required items.

Desired Design

The following diagram outlines the required design, highlighting the different components in the pretty version:

Main View

The main view will look something similar to this, I have labelled the required components in the below picture.



Phone Layout

On a phone, the SummaryView component should automatically fall under the ControlBoard component (most likely implemented with CSS Flex):

Submit A	Select a source:					
Chat Request	File Transcri					
Paste Transcript Here						
Summarizer	Strict Summarization					

Summary View

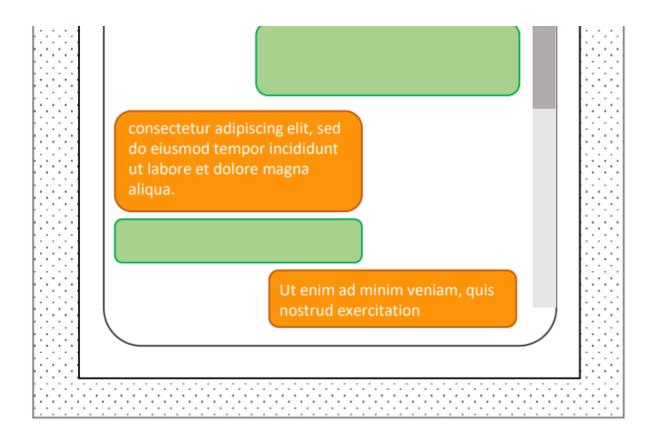
Summary Paragraph

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip...

See More...

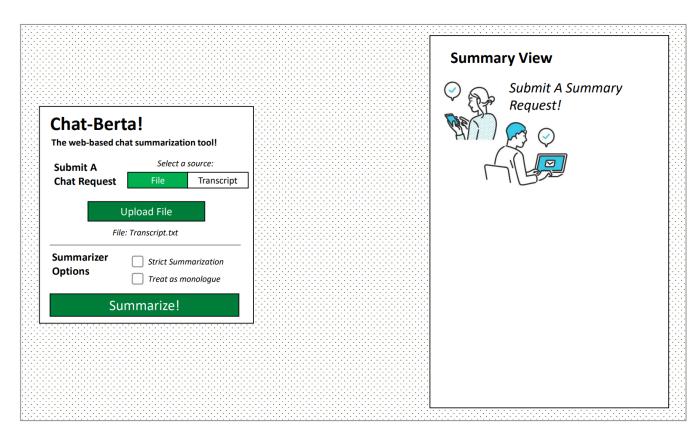
See the context... Summary texts are highlighted in orange!

Lorem ipsum dolor sit amet

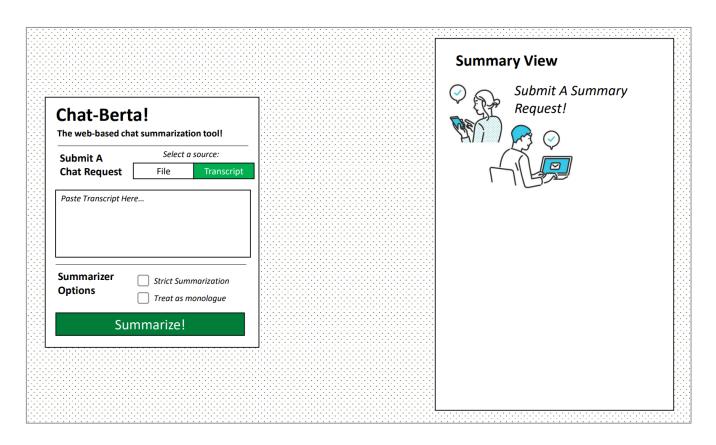


Initial Page (SummaryContentUnset)

The Initial page should have some basic info on the SummaryView component such as:

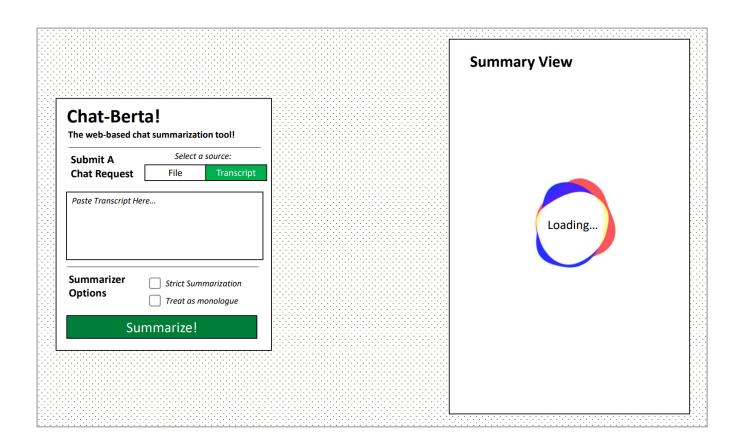


We also have the different layouts for the different input options, the above is for uploading a file, the below is for putting a transcript:



Loading Page (SummaryContentLoading)

The loading page will have a simple loading gif (not rendered below):



Error Page (SummaryContentError)

If the summary request failed, we can have a simple error page that returns the error information:

