Message enhancement implementation

Time Spent: 2 hours
Description:

- Installed the emoji-picker-react library to integrate an emoji picker into the messaging interface.

- Implemented an emoji picker popup when clicking the emoji button, which displays a list of frequently used emojis and categories such as Smileys, People, and Symbols.

- Integrated a search bar in the emoji picker for easy searching of emojis.

- Added logic to display emoji reactions for messages. Upon hovering a message, the user can click on an emoji to react.

- The emoji picker is shown conditionally and hides when not needed, allowing for an enhanced user experience.

Time Spent: 3 hours
Description:

- Worked on refining the display of emojis in the messages area.

- Modified the layout to ensure emoji reactions are aligned properly on both the left and right sides of the message bubble.

- Ensured that emoji reactions are added when the reaction picker is used and saved in the message state.

- Added logic to remove the extra search icon that appeared in the emoji picker and ensured that the search bar is displayed correctly when the emoji picker is opened.

- Tested to ensure that emojis inserted into the message text area are properly displayed and sent.

Time Spent: 1 hour
Description:

- Investigated an issue where emojis in message reactions were not displayed properly if the message was on the left side.

- Implemented logic to ensure that emoji reactions display correctly on both sides of the message bubble, adjusting the position to the middle.

- Conducted testing and verified that the emoji picker and reactions were correctly aligned and appeared only when needed.

Time Spent: 1.5 hours
Description:

- Refined the emoji picker to ensure that the reactions and messages were styled correctly for both the sender and receiver.

- Made adjustments to the "react" button, so that the emoji reaction button only appeared when hovering over the message.

- Added code for hiding the search icon in the emoji picker and ensured that no extra UI elements were overlapping with the emoji search bar.

- Added custom CSS for styling the reactions, making the icons larger and easier to click.

Time Spent: 2 hours
Description:

- Implemented a system to track emoji reactions for each message, allowing users to see the number of reactions per emoji.

- Added logic to update the message area in real-time when a reaction is added.

- Worked on user testing, ensuring the emoji picker and reaction feature works smoothly on both private DMs and channels.

- Finalized styling and fixed small bugs related to the positioning of reaction buttons when messages were in the middle or right-aligned.