

The problem

In our music app, users were frequently leaving the app to look up song lyrics on other websites. This was frustrating and broke their music experience. Our goal was to keep users engaged within our app by providing the lyrics directly alongside the music.

Target audience

Our main users are music lovers, especially those aged 15-35. They enjoy singing along to their favourite songs and want an immersive experience. They need easy access to lyrics without having to leave the app.

Link to design

<https://www.figma.com/design/iHwcRJCzqWRUxTWy72zjkl/Music-App-Start?node-id=105-1328&t=P3XPxAopsPluKPCD-1>

Previous design



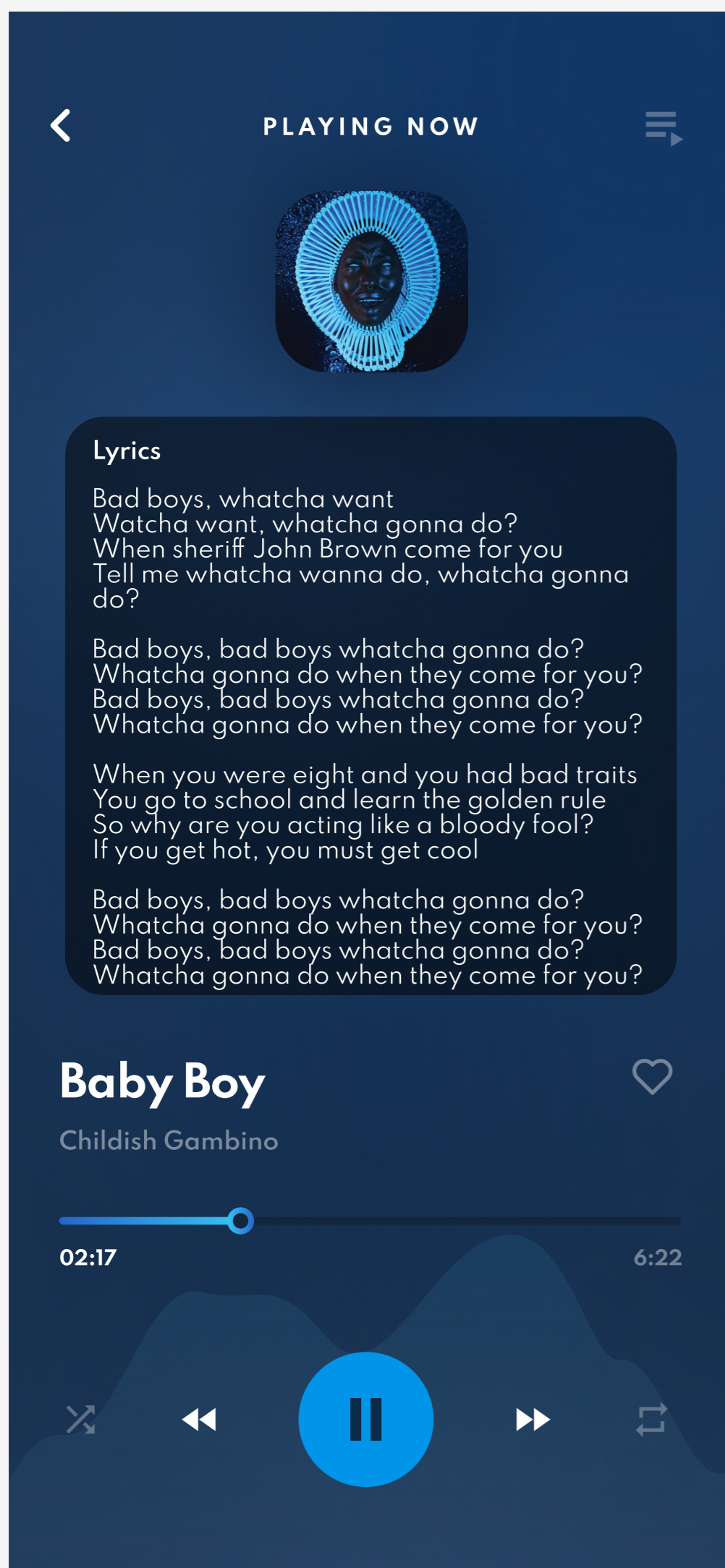
Current design as it stands today



My process

To address this, I conducted surveys and feedback sessions with our users to confirm the demand for in-app lyrics. I also looked at other music apps to see how they integrated lyrics. I then sketched out some initial ideas (wireframes) and created a working prototype. My focus was on making the lyrics easy to read and perfectly synced with the music.

Explorations



Recommended design

This is the new recommended design based on my explorations.



The integration of a scrollable lyrics panel within the music player screen.

A feature that allows users to see synchronized lyrics in real-time as the song plays, with the current line highlighted to make it easy for users to follow along and sing. They can view it full screen as well by swiping up.

Enhance the user experience by providing easy access to lyrics without needing to leave the app, ensuring that users can enjoy a seamless and uninterrupted music experience.