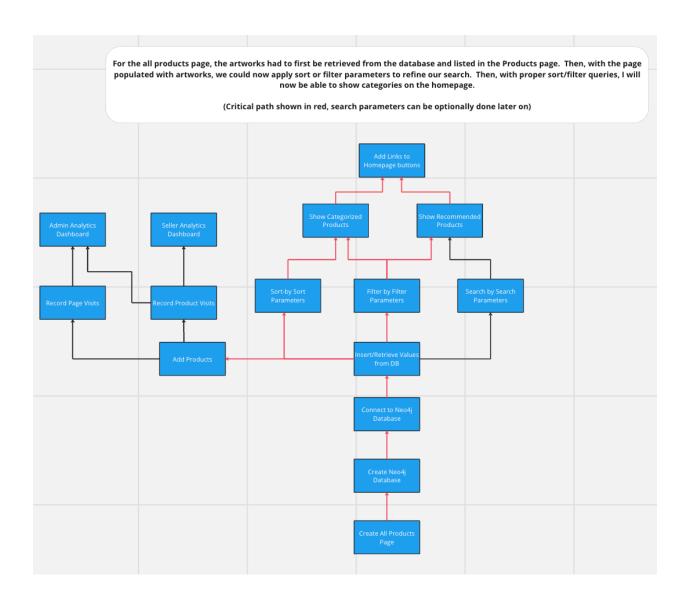
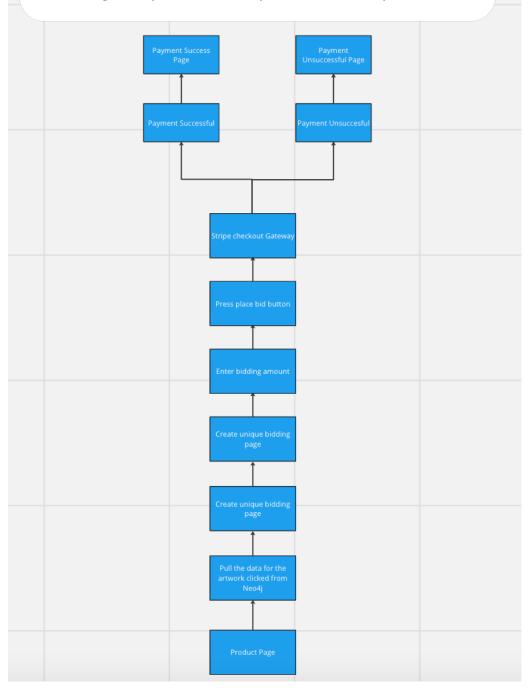
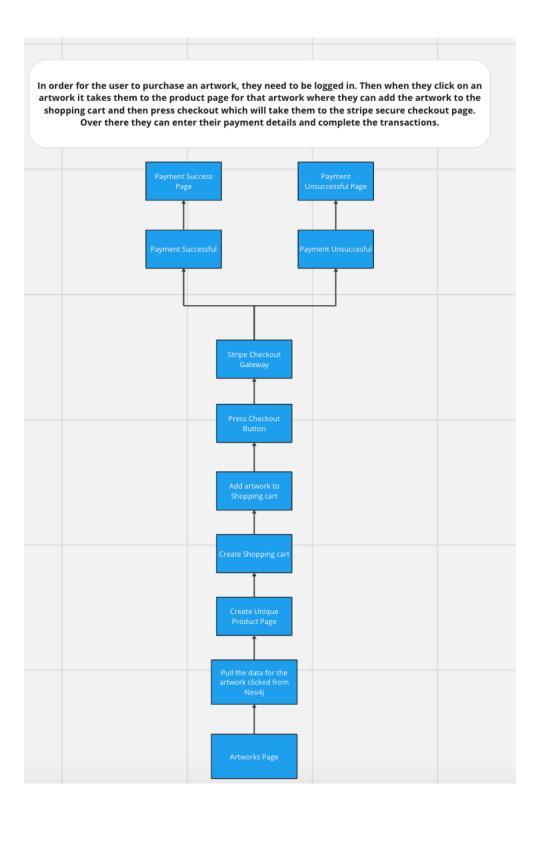
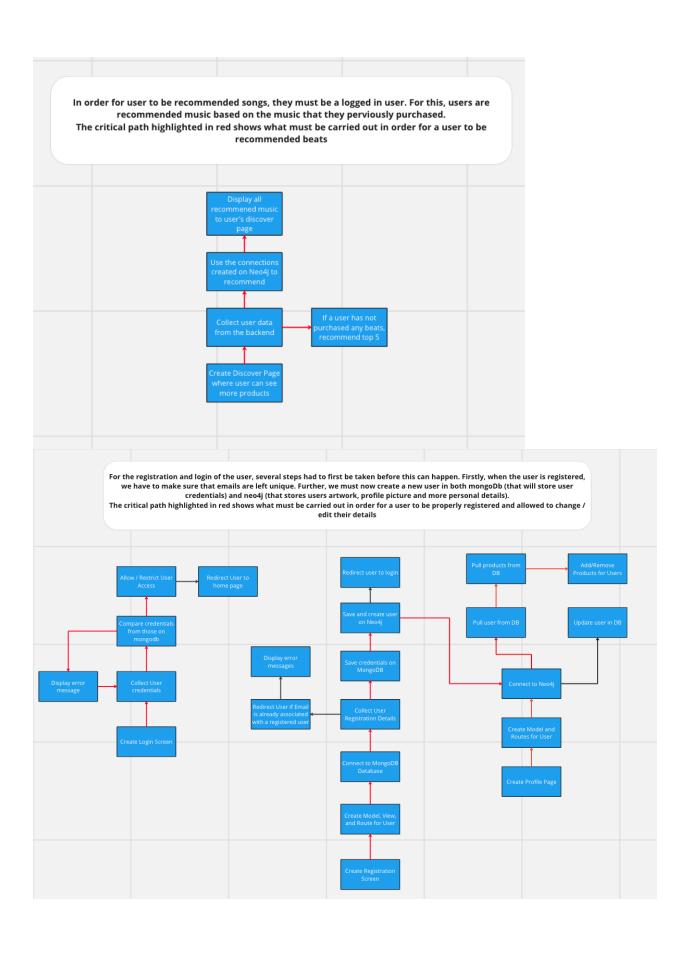
SCHEDULE

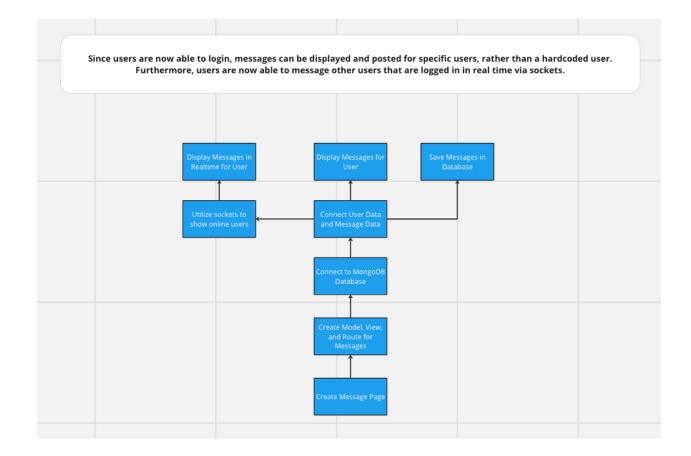


In order for users to be bid on a product, they must be a logged in user. On a specific product page, a user can click on a "Place a Bid" button to take them to a bidding page, as long as the specific product is set up for bid and not for direct purchase. Once on this page, the user can decide to place a bid or to return to the original product page they were at. When the user selects to place a bid, they will be navigated to a page that allows the user to enter a bid value and place a bid, as long as it is greater than the starting bid and as long as the specified end date is after the current date. The user with the highest bid by the time the end date passes will be awarded the product.









The above images show the Network Diagram with various tasks and their dependencies

To keep the sprint on schedule we had very regular stand-ups to track progress. This way we can always adjust our priorities accordingly. Further, we have a discord server that is active most days. This frequent communication with the team also allows us to prioritize and assign tasks very efficiently. This also allows minimum merge conflicts.

Since this was our last sprint, we planned on perfecting most of the features that we already had implemented, as well as focused on making our app more consistent. We were able to get a lot done since we opted to work in pairs, which proved to be very sufficient. We were still unable to complete every user story initially planned for our project, but we were able to complete majority of our sprint goals.