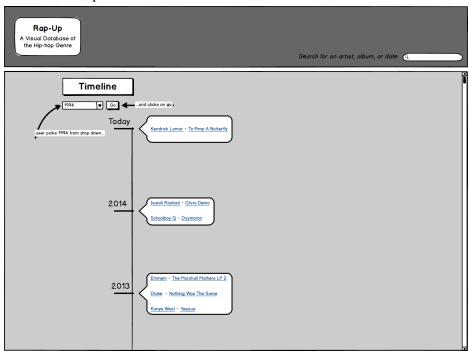
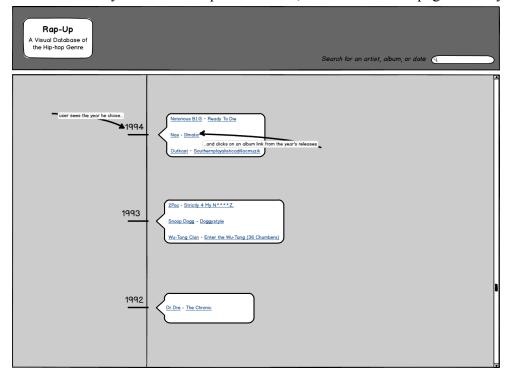
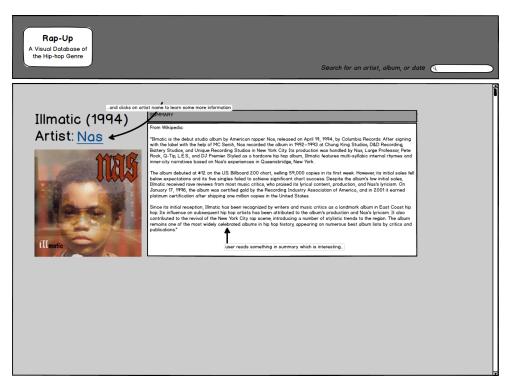
User Story #1: User A heard from a friend that some of the best rap albums of all time were released during 1994. User A needs to be exposed to some classic hip-hop, and expects to learn about albums released during the time period, and the artists responsible for them.



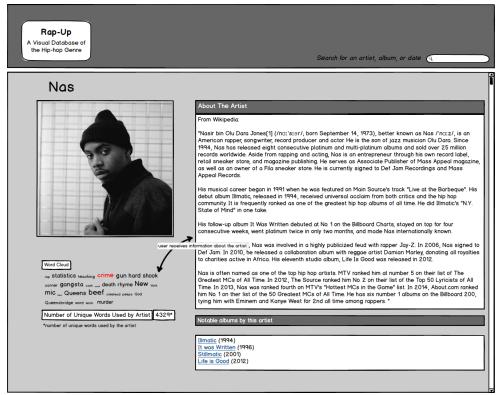
User A chooses the year from a drop down menu, which scrolls the page to that year.



User A looks at some of the albums listed for 1994, and recognizes the name Illmatic. User A then clicks on the album title.

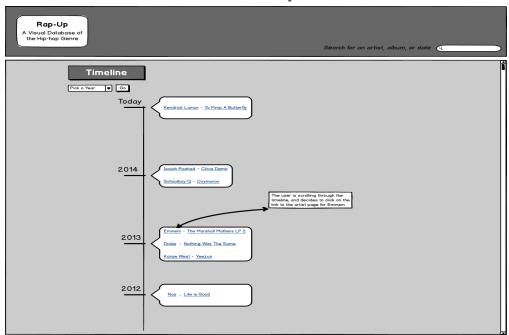


Ah, User A now remembers why he/she knew the name, Illmatic was apparently a very influential album. User A is now interested in learning about the artist who made Illmatic, so he/she clicks on the artist name.

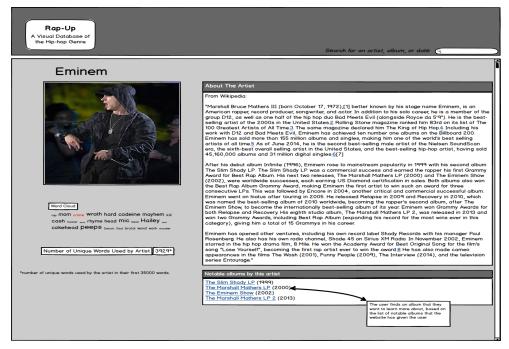


User A then reads some autobiographical text, and some related information. User A decides to give Nas a listen the next chance he/she gets.

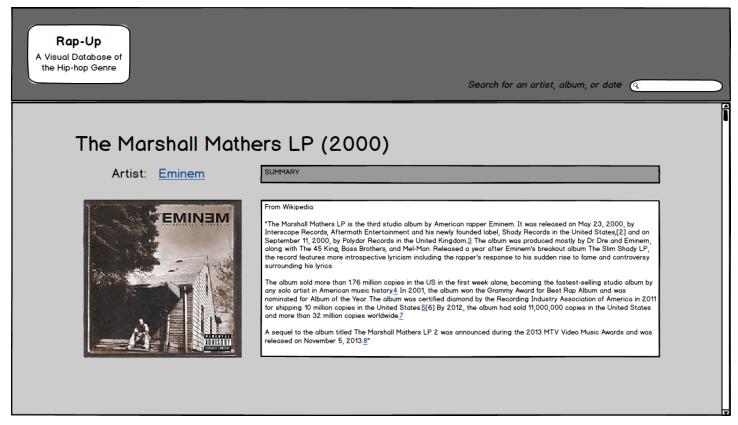
User Story #2:User B is in dire need of some older music by one of his/her favorite artists, Eminem. He/she is scrolling through Rap-Up, and decides to click on the name Eminem, after spotting the album *The Marshall Mathers LP 2* in the year 2013.



After clicking on the artist link, the user arrives at the artist page, hoping to see if the artist has anymore notable albums that the user should listen to.

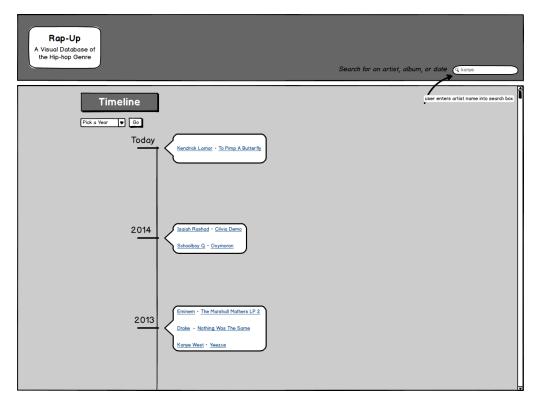


At this point, User B decides to navigate to see what the original Marshall Mathers LP was like, especially after seeing that the original album was on the notable album list.

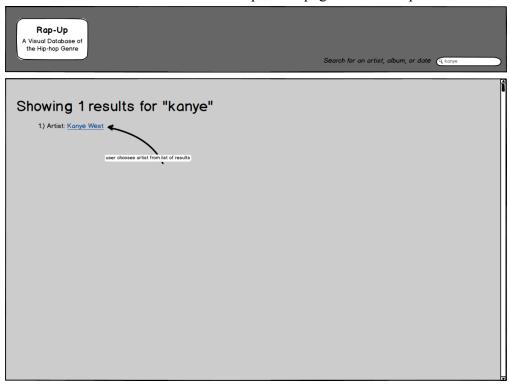


After reading the description for the Marshall Mathers LP, User B decides that the album may be worth a listen, and decides to buy the album to add to their music library.

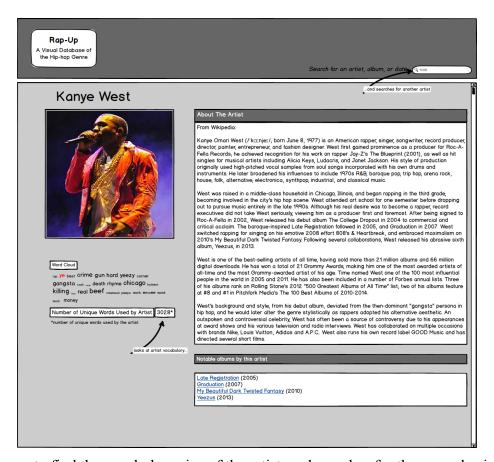
User Story #3: User C has been listening to his/her favorite contemporary rap artist Kanye West, and how Kanye's lyrical complexity compares to a classic rapper like Nas. User C needs to compare the abilities of the two rappers somehow, and expects to view some sort of metric for quantifying each artist's talent with wordplay.



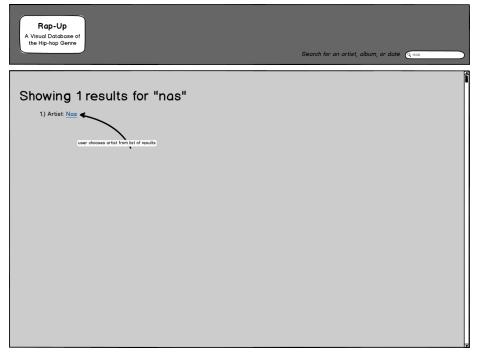
User C uses the search tool at the top of the page to make a quick search.



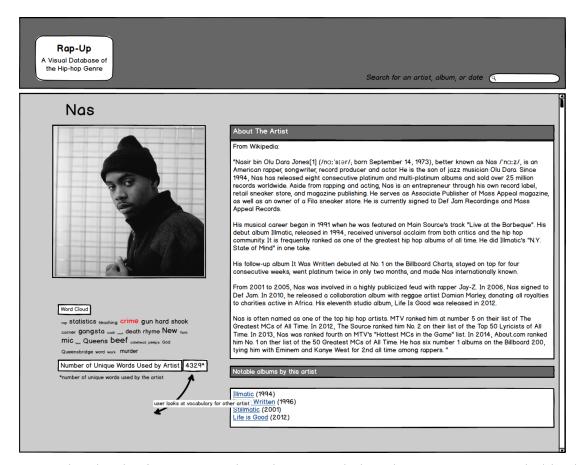
User C then chooses the artist from a list of search results.



User C scans the page to find the vocabulary size of the artist, and searches for the second using the search tool.



User C then chooses the artist from a list of search results.



And User C sees that the classic rapper Nas has a larger vocabulary than Kanye West, so he/she decides to make a new playlist of Nas' best songs.