Use case specification:

5 primary functional requirements

1. Login

Upon entering the site, a user can log into their account and access the provided content like albums, music and discussion forums

2. register

If a user doesn't already have an account, they can sign up. Users cannot access comments unless signed up or registered to use TalkTempo.

3. commenting

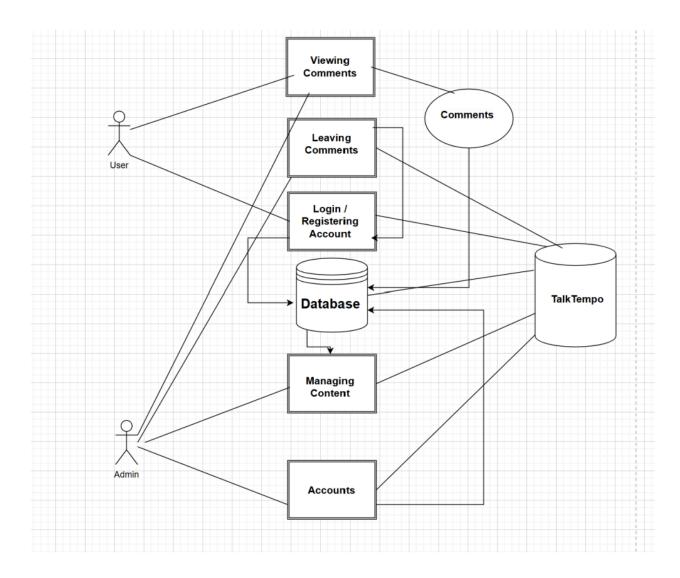
Users can leave comments under different albums/songs and discuss with each other what they thought of the said album.

4. viewing content

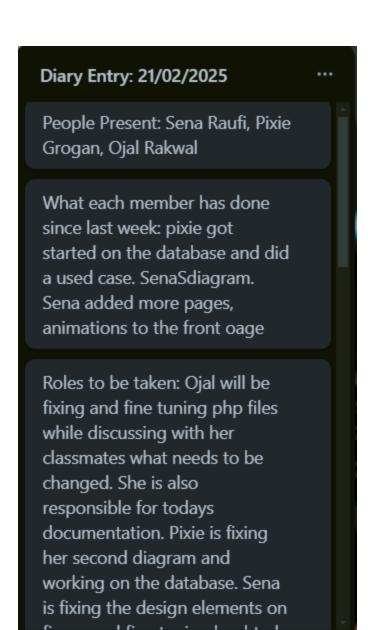
Users can use the site and view everything but cannot comment or interact with content unless signed up.

5. buying products.

Users can buy specific products on the site and must be registered with us to be able to purchase products.



Trello diary entry:



changed. She is also
responsible for todays
documentation. Pixie is fixing
her second diagram and
working on the database. Sena
is fixing the design elements on
figma and fine tuning her html
files.

Current Status of the project:
We have a lot of the front end aspect of the website done.
Design is being discussed and finalised. A databse has been made and we have a better understanding of things that we will be going forward with and what we will be discarding.

Decided upon after todays lab: that the progress is good so far.



Diary Entry: 21/02/2025

that the progress is good so far. have to work on php and twig. have to update newly outlined database

What was achieved today and during todays lab: lab3 finished and submitted. learned about scrum master. php set up properly. better understanding of website layout and deign. website design finalised and prototype made.

What was agreed with the lecturer: make a uspeck table. make it simple and understandable. draw out urself and draw physically for use case diagram to make it understandable for user so they



What was agreed with the lecturer: make a uspeck table. make it simple and understandable. draw out urself and draw physically for use case diagram to make it understandable for user so they dont get overwhelmed. draw out class diagram and erd. makes it easier for programmer. work on php a bit more and try link 1 table and go from there

What can be done next: Design and final front end of the website agreed with. Submit CA2.

When will the tasks be done by:By the next lab session

