Media Tracking Website

Team Number: Group 1

Team Members:

Anusha Masroor Huiling Tang Shreya Vaghani Mai Komar Elizabeth Ghreir David Luu

ITR2 changes added to bottom of the document under the heading ITR2

Meeting Minutes (From January 31st to February 14th - ITR1)

Date: Wednesday, January 31st, 2024

<u>Group members:</u> Anusha Masroor, Huiling Tang, Shreya Vaghani, Mai Komar, Elizabeth Ghreir, David Luu

- Was originally going to split the tasks by half of us doing the front end the others do the back end but prof told us it would be better for each of us to do a section so we can learn how to do everything.
- Discussed how to split up the user stories and what each person should do at a high-level
- Decided to meet later in the night and discuss what each person should do and set a soft deadline to complete this task by Thursday, February 8th, 2024 at 11:59 pm

Date: Wednesday, February 7th, 2024

<u>Group members:</u> Anusha Masroor, Huiling Tang, Shreya Vaghani, Mai Komar, Elizabeth Ghreir, David Luu

- Discussed what each of us did and where we are in terms of timeline.
- Decided to extend our internal deadline to Saturday, February 10th for IT1
- Have another meeting on Saturday to see what each of us has done and where we are in terms of our code.

Date: Wednesday, February 14th, 2024

<u>Group members:</u> Anusha Masroor, Huiling Tang, Shreya Vaghani, Mai Komar, Elizabeth Ghreir, David Luu

• Discussed what each of us did and where we are in terms of timeline.

- Checked if we had all of our documentation up to date and what we had left to do for ITR1
- Meeting again on Thursday, February 15, 2024 to finish everything for ITR1 and pushing everything to github.

Changes

The only major change we had was how we were going to divide our work, originally we were going to have half of the team doing the backend while the other half does the front end. After speaking to the professor we decided not to go this route and instead split the tasks based on our user stories, so that each of us could work on both the front end, back end and the database. This would allow everyone in our team a chance to learn each aspect of the project. Other than this the only change we had was in our timeline, we underestimated how long it would take us to do each task. We added another day to our internal timeline (mentioned in meeting minutes) to allow us to finish our work.

Concerns

We as a group do not have any concerns as of now.

Task Assignments & Timeline - ITR 1

Mai

Big User Story: Recommendation System

<u>Task Assignment:</u> Implemented The Netflix "Discover Weekly" page where users can search for a certain show from Netflix.

Development Tasks:

- Search for certain shows/movies and add them to my watch list.
- The trending shows on Netflix/prime etc platforms so that I keep up with the popular content.

Allocated Time: 9 days
Actual Time: 8 days

Elizabeth:

Big User Story: Login Page

<u>Task Assignment</u>: Implementing the login page

Development Tasks:

o Login with a username/email and password to access users account

Allocated Time: 2 days Actual Time: 3 days

Anusha:

^{**}All the meeting minutes are also in a folder called Meeting Minutes on our Github page (Includes our meeting minutes from both ITR0 and ITR1**

Big User Story: Login Page

<u>Task Assignment:</u> Implemented the Forgot Password Function

Development Tasks:

- A user who forgot their password will be able to initiate a password reset so that they can regain access to their account.
- This includes sending a verification code to the user so they can reset their password.

Allocated Time: 4 days
Actual Time: 3 days

David:

Big User Story: Filter by Genre

Task Assignment: Implemented the Favourites Page

Development Tasks:

 Filter recommendations by genres, ratings and release years so that they can find specific types.

Allocated Time: 7 days
Actual Time: 4 days

• Shreya:

Big User Story: Analytics Chart

Task Assignment: Implementing the dashboard with all the different pages

<u>Development Task:</u>

 Have an overview of all the tabs and the information provided by the application on one page to navigate to and from

Allocated Time: 8 days
Actual Time: 7 days

• Huiling:

Big User Story: Recommendation System

<u>Task Assignment:</u> Implementing the detailed page for each entry

Development Tasks:

 See the show description, genres, release date, cast, director, and similar shows.

Allocated Time: 4 days
Actual Time: 4 days

ITR2

Meeting Minutes (From March 6th to March 11th - ITR2)

Date: Wednesday, March 6th, 2024

<u>Group members:</u> Anusha Masroor, Huiling Tang, Shreya Vaghani, Mai Komar, Elizabeth Ghreir, David Luu

- Discussed our Demo presentation with the Prof. He said it was good, but we need to review how we order the importance of out user stories. We implemented user stories that were not as important as the main ones the client requested.
- As a group reflected on what we did an what we could have done better
- Revised our user stories and looked at what we should continue to implement and what new stories to start working on
- Have another meeting on Monday to see what each of us has done and where we are in terms of our code.

Date: Monday, March 11th, 2024

<u>Group members:</u> Anusha Masroor, Huiling Tang, Shreya Vaghani, Mai Komar, Elizabeth Ghreir, David Luu

- Reviewed what each of us did
- Merged our code
- Discussed the next steps and what each of us are doing

All the meeting minutes are also in a folder called Meeting Minutes on our Github page (Includes our meeting minutes from both ITR0 and ITR1)

Changes - IT2

The only major change we were discussing was how we prioritize stories, after our demo that was the only comment given to us by the professor. So, in terms of our program we added 3 different databases for TV shows/movies (Netflix already implemented and added Disney and Amazon) and added a Filter/sort feature on the dashboard. The Favourites page is still in progress but we were able to implement the ratings page and recommendations page based on ratings and favorites. We also added the newsletter feature which is sent through a user's email.

Concerns

We as a group do not have any concerns as of now.

Task Assignments & Timeline - ITR 2

Mai

<u>Big User Story:</u> Recommendation System <u>Task Assignment:</u> Implemented dashboard

Development Tasks:

- Finish Dashboard differentiate into different platforms
- Add favorites icon
 Allocated Time: 4 days
 Actual Time: 4 days
- Elizabeth:

Big User Story: Filter by Genre

Task Assignment: Implementing the login page

Development Tasks:

 filter by genre, date added, and release year (dashboard search button). Look into sorting the data by genre, and title instead of release year

Allocated Time: 3 days
Actual Time: 3 days

Anusha:

Big User Story: Newsletter

Task Assignment: Implemented the Forgot Password Function

Development Tasks:

- Newsletters.
- user email password setting

Allocated Time: 3 days
Actual Time: 3 days

David:

Big User Story: Filter by Genre

Task Assignment: Implemented the Favourites Page

Development Tasks:

• Update the favorites page based on the database, watchlist.

Allocated Time: 3 days
Actual Time: 3 days

Shreya:

Big User Story: Analytics Chart

Task Assignment: Implementing the ratings feature and improving analytics

Development Task:

Rating page (add an average rating of shows and add the ability to rate the shows), Chart addition more analytics.

Allocated Time: 4 days
Actual Time: 3 days

• Huiling:

Big User Story: Recommendation System

Task Assignment: Implementing a list of recommended shows/movies

Development Tasks:

o Recommendations(based on ratings, fav list)

Allocated Time: 4 days
Actual Time: 4 days