Appendix 1: SCRUM Meeting Agendas and Minutes

SCRUM Meeting 1 for Project 3 Prepared by: Caleb Hammack

Meeting Date: 4/13/22

Meeting Attendees

- 1. Caleb Hammack
- 2. dylan Craven
- 3. Daniel Savory

4.

Meeting Agenda Items

- schedule our next meeting and layout a more concrete sprint 2 timeline
- Discuss API's and back end design

Status Update Since Last Meeting

Accomplishments:

- Found two new API's that are able to be used for getting tmdb ids, and getting the episodes in a streaming service
- Able to get a list of like movies identical to a searched title

Tasks Completed:

Task Description	Assigned to	Completed? (yes/no)
Redesigned Backend for more information and efficiency	Dylan/caleb	yes
Find a API to locate the IMDB and TMDB keys for movies and TV Shows	Dylan	Yes
Get suggested movies/shows when user enters a name in the search bar	daniel	yes

Before The Next Meeting

Plans:

Get redesigned backend to work with front end

• Update front end based on user feedback

Task Assignments:

Task Description	Assigned to
Correctly take user input and send to watchmode API	daniel/dylan
Correctly take watchmode API results and return to home page	dylan/caleb
Add a working link to each option for user to go purchase	daniel
Begin looking into bootstrap for a redesign of front end	dylan/caleb

Minutes from Previous Meeting

We discussed possible solutions to our tv show roadblock, and we discussed our working MVP and how we would use it. We also had talks about what we had done previously which was filling in our database and how the search bar works.

SCRUM Meeting 2 for Bingelt Prepared by: Caleb Hammack

Meeting Date: 4/18/22

Meeting Attendees

- 5. Daniel Savory
- 6. Caleb Hammack
- 7. dylan craven

8.

Meeting Agenda Items

- Pop-up window for like titles
- Plans for what we want done by sprint 2

Status Update Since Last Meeting

Accomplishments:

- Now able to prompt the user for the correct title
- planned the implementation of the table display

Tasks Completed:

Task Description	Assigned to	Completed? (yes/no)
Correctly take user input and send to watchmode API	Dylan/Daniel	yes
Pop up window with choices for user	Caleb	Yes
Correctly take watchmode API results and return to home page	Dylan/Caleb	Yes
Add a working link to each option for user to go purchase	Daniel	Yes

Before The Next Meeting

Plans:

- add units to the price
- add CSS to the user selection prompt
- get at least a working table to print to screen, (doesn't need correct data)

Task Assignments:

Task Description	Assigned to
CSS clean up to home page	Caleb
implement table prototype	dylan
Add units to the price, return list based off closest results, in addition limit the number that are returned	Daniel

Minutes from Previous Meeting

In our last meeting we discussed how we were changing our high level design, and cemented the idea for the future. We worked on our API implementation and got all three working together efficiently.

SCRUM Meeting 3 for Bingelt Prepared by: Caleb Hammack

Meeting Date: 4/20/22

Meeting Attendees

- 9. Daniel Savory
- 10. Dylan Craven
- 11. Caleb Hammack

12.

Meeting Agenda Items

- Discuss everything we completed, and about what could be improved
- Discussed the table implementation

Status Update Since Last Meeting

Accomplishments:

- Made a table to output values of getresults. In other works, output prices, steaming provider, and other information in a table created through bootstrap.
- Made CSS to improve the appearance of the website for things like font size and colors.

Tasks Completed:

Task Description	Assigned to	Completed? (yes/no)
CSS clean up to home page	Caleb	yes
implement table prototype	Dylan	yes
Add units to the price, return list based off closest results, in addition limit the number that are returned	Daniel	Yes

Before The Next Meeting

Plans:

- Add recommendations for a movie right below the table of a search output
- Improve the appearance of buttons for identical titles, and learn how to use a poster path on a card by bootstrap.

Task Assignments:

Task Description	Assigned to
Add recommendations to our website	Daniel
Improve buttons for identical titles (make the width of the buttons the same possibly have bevels)	Caleb
Make the search bar larger	Dylan
Make "cards" small section that have a portrait of the show/movie, and an overview below.	Dylan

Minutes from Previous Meeting

Last meeting we talked about how the pop up modal window worked, and how it was implemented. We also discussed what needed to be done further and what jobs we each were going to do in order to make sure that the sprint objectives were met.