Sprint Plan Three - CSE 115A

Heading: Sprint 3 Plan, YT Comments Reborn, The Revivers, Release Reborn, 6/11/2023, Revision 0.1 6/11/2023

Goal:

- Get google sign-in to work with our extension.
- Get reply button to post under a specific comment thread.
- Real time comment updating.

User Stories:

User story 3.1

- As a YouTube user I want to be able to comment and see other people's comments in real time [5]
  - Tasks:
  -

User story 2.2

- As a commenter I want to be able to be identified by a username [5]
  - Tasks:
  - Create a Auth token for a google user
  - Grab the google username using Auth token

User story 2.3

- As a commenter I want to be able to reply to others [2]
  - Tasks:
  - Create end points for replies
  - Create POST request when user clicks "Reply" button on overlay

Team roles:

Junle : Product owner, Frontend Developer
Ryan: Frontend Developer
Adal: Frontend Developer
Deeraj: Backend Developer, Database Manager (Scrum Master)
Christian: Backend Developer
Rodrigo: Backend Developer

· **Initial task assignment:** A listing of each team member, with their first user story and task assignment:

Junle:
- *working on story 2.2 to get reply working.*

Ryan:
- *Story 2.2: Working on sending auth tokens to backend.*
- *Story 3.1: Setting up web sockets to allow for real time comment list refreshes*

Adal:
- *Story 2.2: Work on reply functionality on the frontend and fix CSS styling.*

Deeraj:
- *Story 2.2 - Work on adding Google OAuth functionality to the backend and modifying OpenAPI schema to allow for auth.*
- *Story 3.1 - Work on implementing websockets on the backend server to allow for real time refreshes.*

Christian:
- *Story 2.2 - Work on adding Google OAuth functionality to the backend and modifying OpenAPI schema to allow for auth.*
- *Story 3.1 - Work on implementing websockets on the backend server to allow for real time refreshes.*

Rodrigo:
- *Story 2.2 - Work on adding Google OAuth functionality to the backend and modifying OpenAPI schema to allow for auth.*
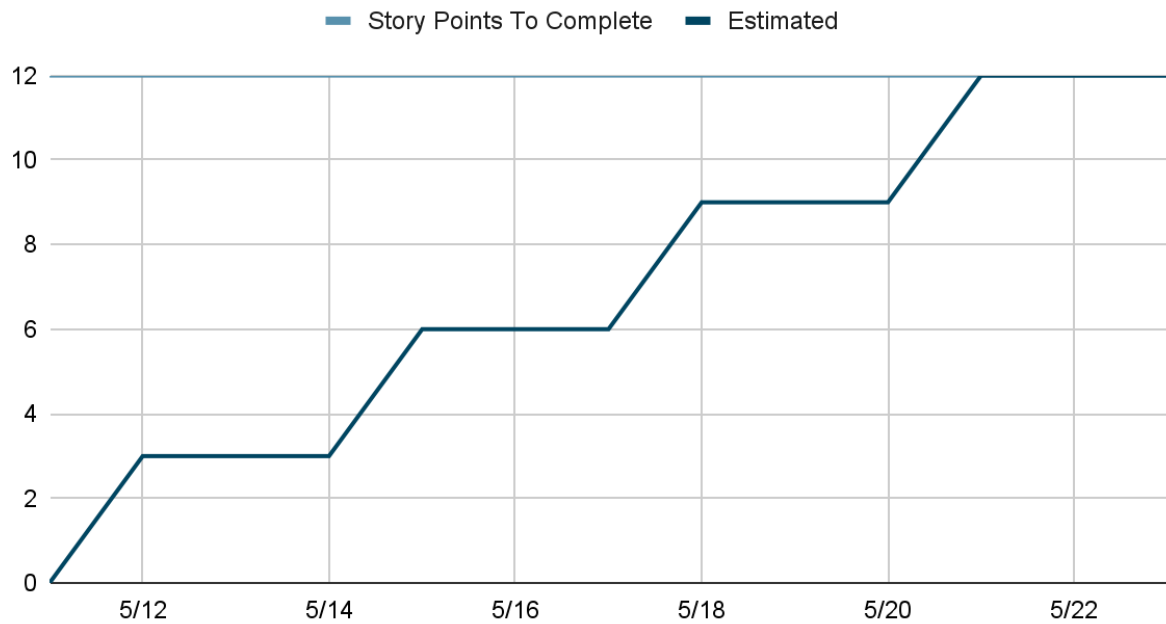- *Story 3.1 - Work on implementing websockets on the backend server to allow for real time refreshes.*

· **Initial burnup chart:** A graph giving the initial burnup chart for this sprint and is labeled as such with sprint number and project name and is located in the lab.

BURNUP

BurnUp Chart

— Story Points To Complete   — Estimated

· **Initial scrum board:**

Trello

· **Scrum times:**

    Tuesday 3:00 PM - 3:15 PM
    Thursday 2:00 PM - 2:15 PM
    Sunday 3:00 PM - 3:15 PM