Sprint 3 Report

PayPerRead 2-24-22

Actions to stop doing
- Nothing, mostly good habits
  For this third interval, we haven't developed any bad habits yet. Overall, we are able to accomplish task on time despite being occupied with other classes. We'd like to not procrastinate writing our reports til end of sprint.

Actions to start doing
- Continual progress (build on user stories)
- Focusing on design via figma
- Listening to the linter (fixing linter errors)

Actions to keep doing
- Continue to build on the website throughout the sprint, finish tasks early.
- Have more extended meetup/work sessions to concentrate and develop full stack features, along with receiving feedback in real time.
- Updating each other via sprint standups so that we all get a better understanding of how much progress we are making.
- Keep up with the solid attitudes and good vibes.

Work completed/not completed:
We completed all of our user stories for sprint 3. Including the following tasks.
- Iframe interior
- Create reader profile page
- Convert sessions to use mongo methods as well
- Add article database
- Add view counter to article object (in mongo and rust)
- Handle cookies for login/logout on frontend
- Flesh out homepage
- Subtract balance for user, add to publisher (in the same step as add article)
- Design API for register articles
- Create an initial dummy website.
- Linter/formatter for JS
- Checks to verify access to article
- Add article for user

- Building mongo DB structure for articles
- Creation of article backend

Work Completion Rate

We finished 100% of the tasks for sprint3. We averaged 13 hours between the group. Some learning, design, and coding involved.

Burnup Chart

Sprint 3 Burnup Chart

Legend: — Target — Completed

(Line chart showing Target and Completed values from 2/10 to 2/22. Target stays at about 42 until 2/16, then rises to about 53 by 2/19 and holds. Completed starts at 0 on 2/10, rises to about 11 by 2/13, climbs to about 29 by 2/16, to about 40 by 2/19, then to about 53 by 2/22. Y-axis: 0 to 60. X-axis label: Date)