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I pledge my honor that I have abided by the Stevens Honor System.

<https://github.com/ihughes22/Team1-Agile> (in our github, we work on different branches for features, so not all commits are currently in main)

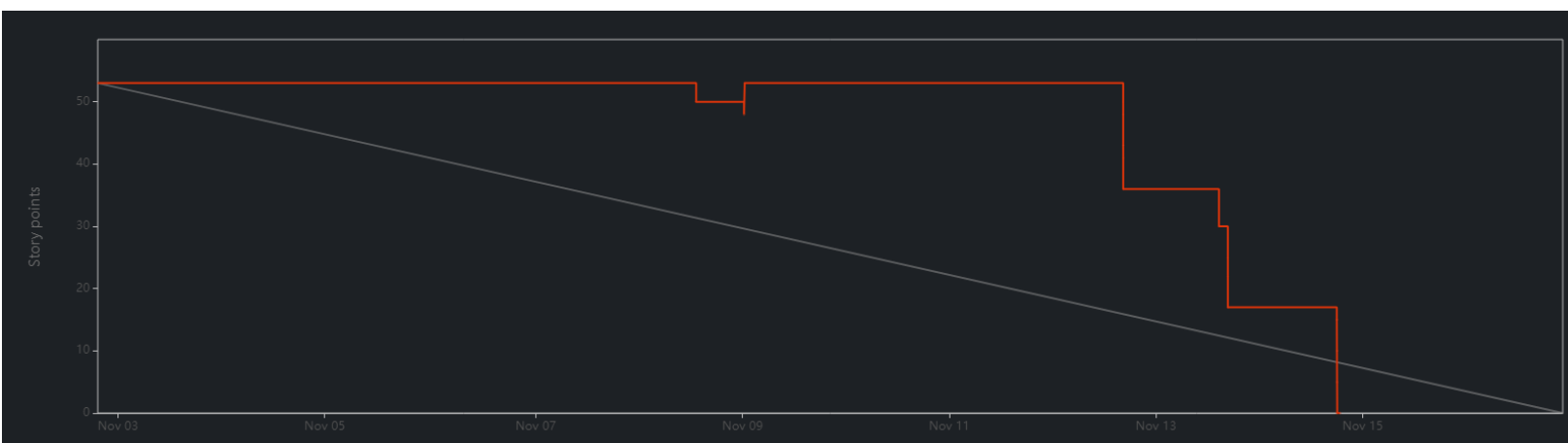
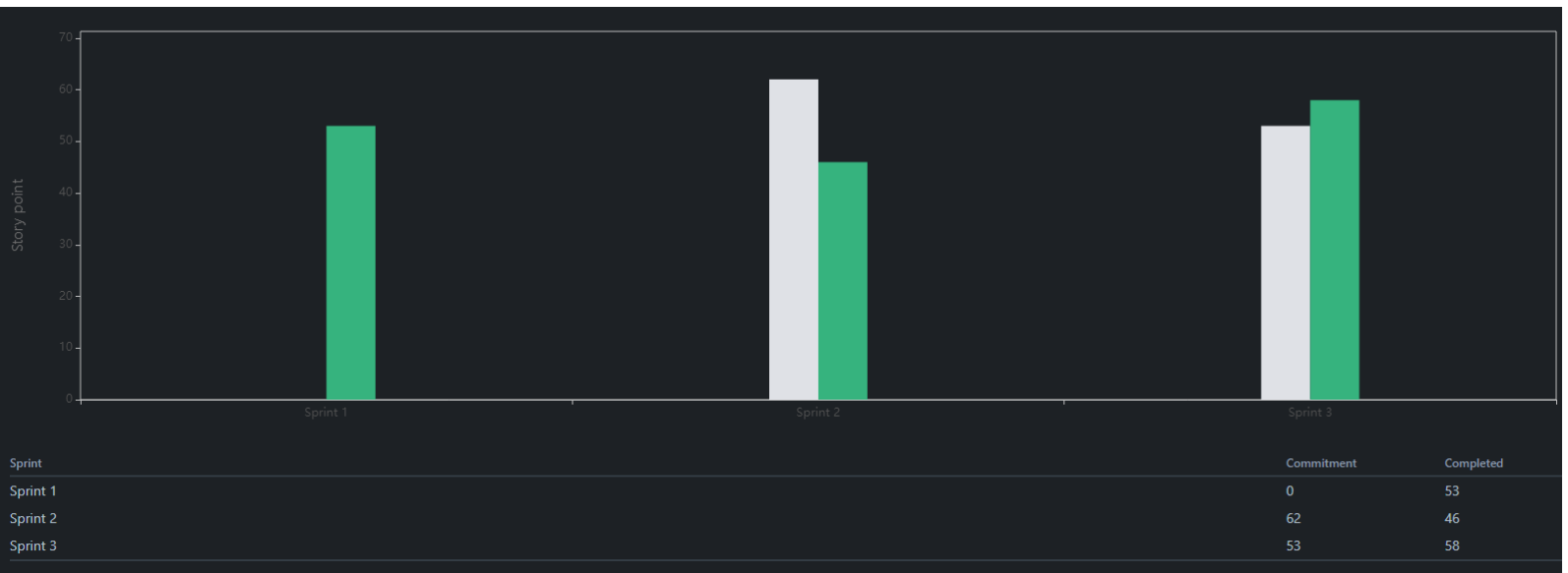
1. Executing Sprint 3: Finished Stories

Sprint 3 2 Nov – 16 Nov (14 issues)			0	1	58	Complete sprint	...
<input checked="" type="checkbox"/> SERUM-36 Printing Memory Book as a PDF	DONE ✓	5	✓	ZC			
<input checked="" type="checkbox"/> SERUM-74 Photo Book Component	DONE ✓	5	✓	AR			
<input checked="" type="checkbox"/> SERUM-75 Login with Database	DONE ✓	5	✓	RW			
<input checked="" type="checkbox"/> SERUM-80 Refactoring Sprint 3	DONE ✓	3	=	IH			
<input checked="" type="checkbox"/> SERUM-74 Backend Post Structure	DONE ✓	3	=	EK			
<input type="checkbox"/> SERUM-76 Registration with Database	DONE ✓	5	✓	EK			
<input checked="" type="checkbox"/> SERUM-77 Family Member integrated in database	DONE ✓	5	=	A			
<input checked="" type="checkbox"/> SERUM-72 Photo Book Page Layout	DONE ✓	5	=	JC			
<input checked="" type="checkbox"/> SERUM-33 Timeline Viewed as Slideshow	DONE ✓	6	✓	A			
<input checked="" type="checkbox"/> SERUM-78 Fix Date on Edit Post	DONE ✓	2		A			
<input checked="" type="checkbox"/> SERUM-65 Add/View Timeline Post to Database	DONE ✓	5	✓	IH			
<input checked="" type="checkbox"/> SERUM-69 Remove Timeline Posts from Database	DONE ✓	5	=	IH			
<input checked="" type="checkbox"/> SERUM-73 Delete Post Confirmation Pop-Up	DONE ✓	2		JC			
<input checked="" type="checkbox"/> SERUM-79 Changing timeline name after creation	DONE ✓	2		AR			
+ Create issue							

All of our stories were completed for this sprint!! We did really good work this sprint, and finished all of the functionality of our website. All that is left is to refactor our code, add CSS styling, and small database implementations.


2. Executing Sprint 3: Burndown Chart

We finished this sprint very early on, which is new for our team, but we did start a bit late again. We also added 5 points into our scope for one story, so we completed a few more points than we originally committed to.



3. Demonstrating Sprint #3 - Client Feedback

Thursday, November 9th ▾

 **FS Digital** 10:37 AM

Hi Team 1,

Great testing of the system. Excited to see the system come together with the remaining core features.

-Team FS

Tuesday, November 14th ▾

Isabel Hughes 11:26 AM

Hi @FS Digital! We have made some AMAZING!! progress this sprint. We are fully configured with the backend for pulling posts and user authentication. Would you have any time tomorrow for a quick demo meeting? If not, we can provide a demo video! For Sprint #4, all we have left is adding styles into our website, and also the implementation of family timelines. Currently, all our users are in the same timeline, but we are working to remediate that!

You should also be able to test our website yourself if you pull from our GitHub and npm start! <https://github.com/ihughes22/Team1-Agile>

Yesterday ▾

FS Digital 12:24 PM

Hi Team 1,

We were able to run it, but would like a demo video. Loved what we saw thus far... excited to be walked through it.

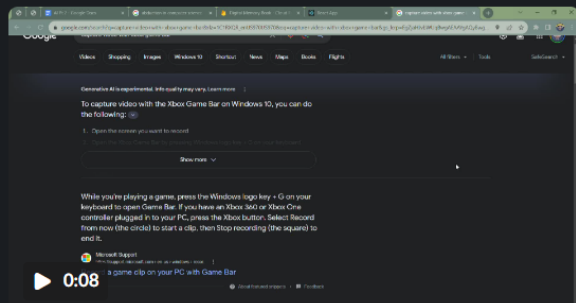
-TeamFS



Isabel Hughes 2:25 PM

Here is a demo video of the website! We will have the results file for our test cases to you tomorrow!

capture video with xbox game bar - Google Search - Google Chrome 2023-11-15 14:13-56.mp4 ▾



4. Reviewing Sprint #3 - Team Retrospective:

✓ Action items

- ☐ @Isabel Hughes Stopping spending so much time on one story
- ☐ @Ashna Razdan organize code better into folders so it is easier to find files
- ☐ @Zuting Chen
- ☐ @Jolene Ciccarone better understand backend and how to use it efficiently
- ☐ @Ethan Kleschinsky Ask for help if needed, focus on wrapping up backend
- ☐ @Rodney Wotton Communicate with teammates about integrating my components with theirs
- ☐ @achaaba1 Be more efficient on time and finishing tasks a little faster.

Retrospective

Start doing	Stop doing	Keep doing
try to format/ organize stories so there are fewer team dependency waits	Having repetitive code for pulling from database	Pair Programming
better code organization: organize code in folders i.e. components, tests etc.	Having too many stories with team member dependencies (if avoidable)	Starting our tasks before the last week
Testing the backend	waiting till the end to start testing	Working together on merges & rerouting
More & better refactoring	Spending too much time on a task.	Pair programming and fixing bugs.
Asking for help more often	Not asking for help, if needed	Testing the frontend
communicate better on integrating teammate's features with other's		having semi-fully comprehensive backend

5. Planning Sprint #4 - User Stories

In Sprint #3, we just about wrapped up total functionality. Like I said before, we are really going to focus on styling our website, ensuring consistency, and refactoring all our code. Each team member has a story for refactoring their code to remove bad smells. We are super happy with our software currently though, and can't wait to bring our initial idea from Figma to life!

<input checked="" type="checkbox"/> SCRUM-93 Organize Github	TO DO ▼	-	
SCRUM-90 Photo Book Styling (page flips)	TO DO ▼	3	JC
SCRUM-92 Styling Consistency	TO DO ▼	3	EK
SCRUM-88 Implementation of Family Timelines	TO DO ▼	5	IH
SCRUM-89 Database Implementation of PDF	TO DO ▼	5	ZC
SCRUM-94 Component Styling (Buttons/Submits/Centering)	TO DO ▼	5	AR
SCRUM-95 Background CSS Styling	TO DO ▼	4	RW
SCRUM-91 Correct Family Member Timeline showing in Family View	TO DO ▼	3	A
SCRUM-81 Refactoring Sprint 4 - Isabel	TO DO ▼	2	IH
SCRUM-82 Refactoring Sprint 4 - Rodney	TO DO ▼	2	RW
SCRUM-83 Refactoring Sprint 4 - Ethan	TO DO ▼	2	EK
SCRUM-84 Refactoring Sprint 4 - Ahmad	TO DO ▼	2	A
SCRUM-85 Refactoring Sprint 4 - Jolene	TO DO ▼	2	JC
SCRUM-86 Refactoring Sprint 4 - Zuting	TO DO ▼	2	ZC
SCRUM-87 Refactoring Sprint 4 - Ashna	TO DO ▼	2	AR

+ Create issue