=== Weekly Team Report (Team 12: Capsule) ===

Note that due to the exam on wednesday, sprint planning document, and retrospective document, we have less work this week but plan to catch up in the next week.

Week 4 (Summary) (Scrum master: Nathan Schneider)

Date	Time	Commit	Description
3/7/24	2 hrs	d17f1b40	Continued work on instagram login
3/8/24	3 hrs		Worked on Spotify API calls to get access token
3/9/24	1 hrs		Tried getting images automatically from camera roll
3/9/24	2 hrs	ad2aeb6	Delete account button
3/9/24	4 hrs		Researched AWS S3 bucket, created the S3 storage, and stored access keys in the server env file
3/9/24	3 hrs	35e808b	Code to send requests to AWS S3 bucket along with server more server functionality
3/10/24	4 Hour	71d290c1	Restyle history page
3/10/24	2 Hours	d98e726f	Additional styling and reworking some other messages.
3/10/24	2 hrs		Research expo and photo selection packages
3/10/24	4 hrs		Added profile image selection

Week 5 (Plan) (Scrum master: Nathan Schneider)
[Meetings]
3/19 Discuss what each member accomplished over sprint break and re-evaluate the plan on what needs to be accomplished sooner than later.
3/21 Discuss progress from the week and work on the project together to finish some of the user stories for the week. Ensure that each member is able to run the code locally and that everything works.

[Individual Goals]
Nathan: Learn how to store photos with AWS S3 and implement it.
Peter: Learn more about how the capsule will be created and work on the pipeline of filling capsule data

Kevin: Start working on getting pictures to server and into Google Vision API. Finish getting user's top Spotify song.

Evan: Continue reworking some of the styles to be consistent across screens. Research photo storage with AWS S3.