

Florida International University – Sprint 6 Backlog Grooming Meeting Minutes

CIS4951 Date: 12/02/24

Time Began: 7:30 Time Ended: 8:00

Attendees: Christopher Alfonso, Alexander Delgado, Nicholas Garcia, Alex Sebastian Jong A Kiem, Rodrigo Lopes

Absent Members: None

A Software Application for Generating Geospatial Format Files from Geotagged Digital Media

After discussion, the velocity of the team was estimated to be : 6 user stories each. (When we begin development)

23 Points

The product owner chose the following user stories to be done during the next sprint. They are ordered based on their priority.

- **User Story U04 (5 pts):** Bug testing for the backend
- **User Story U05 (5 pts):** Set up backend to frontend connection using Axios.
- **User Story U06 (5 pts):** Develop React components for the frontend

New Stories:

- **User Story U01 (2 pts):** Finish debugging exporting process.
- **User Story U02 (3 pts):** Finish debugging open project feature.
- **User Story U03 (5 pts):** Allow upload of non geotagged images to be taken as input.
- **User Story U04 (5 pts):** Bug testing for the backend

Completed Stories:

- **User Story U01 (2 pts):** Research how to open the file system with react
- **User Story U02 (3 pts):** Discuss backend connections and functionality with frontend developers
- **User Story U03 (5 pts):** Make changes to REST endpoints as specified by frontend developers

The team members indicated their willingness to work on the following user stories.

- **Christopher Alfonso:** U04,U05,U06
- **Alexander Delgado:** U04,U05,U06

- **Nicholas Garcia:** U04,U05,U06
- **Alex Sebastian Jong A Kiem:** U04,U05,U06
- **Rodrigo Lopes:** U04,U05,U06