

Florida International University – Sprint 1 Backlog Grooming Meeting Minutes

CIS4951

Date: 9/10/24

Time Began: 7:00

Time Ended: 7:30

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 for the following spring was estimated to be

Teams Estimated Velocity: 25 Points (each person has one point per user story)

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

- User Story:
 1. **User Story U01:** Research geotagging and geospatial technology
 2. **User Story U03:** Research and plan application architecture.
 3. **User Story U02:** Research Java and other languages/technologies related to our project.
 4. **User Story U04:** Research how to utilize KML/KMZ files.
 5. **User Story U05:** Create and define a GUI prototype for the app

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

- **Christopher Alfonso:** U01, U02, U03, U04, U05
- **Alexander Delgado:** U01, U02, U03, U04, U05
- **Nicholas Garcia:** U01, U02, U03, U04, U05
- **Alex Sebastian Jong A Kiem:** U01, U02, U03, U04, U05
- **Rodrigo Lopes:** U01, U02, U03, U04, U05