

Florida International University – Sprint 2 Standup 1 Meeting Minutes

CIS4951

Date: 9/16/24

Time Began: 6:30PM

Time Ended: 6:45PM

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

Absent Members: None

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

Nicholas Garcia:

- What have you done since the last scrum meeting?
 1. Reviewed GUI's made by team and decided
 2. Reviewed Material provided by PM
- What is planned to be done until the next scrum meeting?
 1. Prepare GUI with annotations for Product Manager
- What are the hurdles?
 1. Unfamiliarity with Netbeans IDE

Christopher Alfonso:

- What have you done since the last scrum meeting?
 1. Researching needed java libraries and frameworks for the project
 2. Began Working on backend code
- What is planned to be done until the next scrum meeting?
 1. Continue Researching KML/KMZ files
 2. Continue Working on backend code
- What are the hurdles?
 1. None

Rodrigo Lopes:

- What have you done since the last scrum meeting?
 1. Worked on full stack demo Spring/React application
- What is planned to be done until the next scrum meeting?
 1. Continue working on demo application.
 2. Research backend functionality (KML/KMZ files, metadata).
- What are the hurdles?
 1. Reviewing requirements with product owner.

Alex Jong A Kiem:

- What have you done since the last scrum meeting?
 1. Figured out how to create XML using java API's
 2. Read KML documentation on Placemark's
- What is planned to be done until the next scrum meeting?
 1. Research the new tech stack
 2. Continue working on Xml generation
- What are the hurdles?

1. None so far.

Alexander Delgado:

- What have you done since the last scrum meeting?
 1. Continued working on front end development within NetBeans GUI.
 2. Researched more on how NetBeans GUI interacts with the backend system, gaining deeper insights into connecting the two.
- What is planned to be done until the next scrum meeting?
 1. Continue front end development within NetBeans GUI, focusing on refining the interface.
 2. Further research on the interaction between NetBeans GUI and backend systems to ensure seamless communication.
- What are the hurdles?
 1. No hurdles at this point.