

## Florida International University – Sprint 5 Standup 2 Meeting Minutes

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*CIS4951*

*Date: 10/31/24*

*Time Began: 6:45PM*

*Time Ended: 7:00PM*

*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*

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### **Nicholas Garcia:**

- What have you done since the last scrum meeting?
  1. Create functionality for saved, edited images.
- What is planned to be done until the next scrum meeting?
  1. Finish coding the image saving features.
  2. Find solution to react native document picker bug.
- What are the hurdles?
  1. Library error with React Native Document Picker.

### **Christopher Alfonso:**

- What have you done since the last scrum meeting?
  1. Continuing researching react
- What is planned to be done until the next scrum meeting?
  1. Research integrate backend code with react
  2. Research React Native components
- What are the hurdles?
  1. None currently

### **Rodrigo Lopes:**

- What have you done since the last scrum meeting?
  1. Worked on React frontend of the application
- What is planned to be done until the next scrum meeting?
  1. Continue working on React frontend and begin developing backend API connections.
  2. Continue development of new components and functionality.
- What are the hurdles?
  1. React Native Document Picker build issues

### **Alex Jong A Kiem:**

- What have you done since the last scrum meeting?
  1. Familiarize myself with react concepts
- What is planned to be done until the next scrum meeting?
  1. React test project
- What are the hurdles?
  1. None

### **Alexander Delgado:**

- What have you done since the last scrum meeting?

1. Add upload photo button, connect this to latitude / longitude backend functions
- What is planned to be done until the next scrum meeting?
  1. Finish implementing the upload photo button.
- What are the hurdles?
  1. Errors are occurring when tying the two together with axios.