**Daily Scrum Meeting Minutes:**

Attendees: Artem Andrianov, Mojeed Oladele Ashaleye, Amanda Beatriz Chacin-Livinalli, Noah C Cuevas, Max Samuel Karey

Start time: 4:00 PM

End time: 4:30 PM

Artem Andrianov

* How many hours have I worked since the last meeting?
  + 2
* What was done since the last scrum meeting?
  + Met with Dr. Chen to verify operation of microscope with camera mount.
* What is planned to be done until the next scrum meeting?
  + Determine how to gather algae dataset, also discuss with group the possibility of running our classification program on the ESP32CAM chipset
* What are the hurdles?
  + Only 1 researcher has responded to our request and he is located in Key Largo.
* How many hours have I worked since the last meeting?
  + 2 hours
* What was done since the last scrum meeting?
  + Read up on the articles providing on the arduino libraries and python
* What is planned to be done until the next scrum meeting?
  + Gathering dataset of algaes and narrowing down the number to make it simple
* What are the hurdles?
  + None so far

Amanda Beatriz Chacin-Livinalli

* How many hours have I worked since the last meeting?
  + 2 hours
* What was done since the last scrum meeting?
  + Followed up with researchers through email
  + Reviewed some of the material posted by peers
* What is planned to be done until the next scrum meeting?
  + Continue reviewing material posted by peers
* What are the hurdles?
  + N/A

Noah C Cuevas

* How many hours have I worked since the last meeting?
  + 2 hours
* What was done since the last scrum meeting?
  + Read articles on hardware/software pairing as well as transmitting data
* What is planned to be done until the next scrum meeting?
  + Continue to do research and make sure that it will run on the chip and possibly attempt to develop model
* What are the hurdles?
  + Lack of knowledge

Max Samuel Karey

* How many hours have I worked since the last meeting?
  + 2 hours
* What was done since the last scrum meeting?
  + Further researched python libraries open CV and CVLIB.
* What is planned to be done until the next scrum meeting?
  + Plan to test out open CV and CVLIB in example scenarios.
* What are the hurdles?
  + None.