Sprint 3 Report Cloud Canviz Cumulonimbus Artem November 17, 2019

Actions to Stop Doing

1) Stop procrastinating unit testing

Actions to Start Doing

- 2) Implement unit tests for backend resolvers
- 3) Review the Team working agreements again and make changes as needed (do this every week)
- 4) Review all current documentation as a team and make changes as needed
- 5) Make acceptance criteria/definition of done

Actions to Keep Doing

- 1) Continue to keep the following our teams documentation standards to make clean code as well as document our code
- 2) Continue to utilize our TA as a way to facilitate finding solutions to group conflict as well as get feedback for our product
- 3) Continue to communicate well on a daily basis via discord/in person
- 4) Continue to meet the deadlines specified by the syllabus.
- 5) Keep being flexible knowing that all team members have different schedules and priorities.

Work Completed

- 1) "As a collector I want to be able to search for art by size, price and style so that I can find the exact piece I want for my home."
 - a) Task 1: Push artwork metadata to form Google Cloud Vision response to MongoDB
 - b) Task 2: Querying artwork resolvers to feed images and data to views
- 2) "As an artist, I want to be able to organize and manage my artwork and contacts so that I can more easily follow up on my leads."
 - a) Task 3: Create a CRM page layout
 - b) Task 4: Create forms to upload art and new contacts
 - c) Task 5: Create resolvers for CRUD operations on contacts

- 3) "As a collector, I want to be able to search for art on my phone as well as my desktop"
 - a) Task 6: Implement Search Bar styling layout for smaller screen sizes (mobile phones)
- 4) "As a collector, I want to be able to comment and follow artists artwork"
 - a) Task 7: Implement resolvers for liking and commenting on art

Work Not Completed

- 1) "As a collector, I want to be able to comment and follow artists artwork"
 - a) Task 7: Implement resolvers for commenting on art

Work Completion Rate

- 1) Total User Stories Completed: 3 out of 4
- 2) Total Number of estimated ideal hours worked: 33 -> 50
- 3) Total Number of Days during the prior sprint: 14