California State University, Northridge



\mathcal{K} EVIN \mathcal{C} HAJA \mathcal{A} WESOME \mathcal{C} OMPANY \mathcal{I} NC $^{ exttt{TM}}$

Computer Science 490 Senior Design Weekly Scrum & Questions

> PROFESSOR CHAJA PHILIP D. KIM ID: 108508736 NOVEMBER 7, 2020

Weekly Scrum

November 2 - November 6, 2020

Monday - November 2^{nd}

- 1. What did you do yesterday?
 - Worked on the backend, using mongoose database.
- 2. What are you doing today?
 - Install three.js and get familiar with it.
- 3. Blockers/notes?
 - N/A

Tuesday - November 3^{rd}

- 1. What did you do yesterday?
 - Learn three.js and create shapes and animate it.
- 2. What are you doing today?
 - More three.js.
- 3. Blockers/notes?
 - N/A

Wednesday - November 4^{th}

- 1. What did you do yesterday?
 - -N/A
- 2. What are you doing today?
 - N/A
- 3. Blockers/notes?
 - N/A

Thursday - November 5^{th}

- 1. What did you do yesterday?
 - N/A
- 2. What are you doing today?
 - N/A
- 3. Blockers/notes?
 - N/A

Friday - November 6^{th}

- 1. What did you do yesterday?
 - N/A
- 2. What are you doing today?
 - Able to pull the data correctly from each clicked screens.
- 3. Blockers/notes?
 - N/A

Weekly Questions October 26 - October 30, 2020

Lesson 15:

- 1. Product grooming sprint is designated to adding features that compliment the key mechanic. What features is your team adding and why?
 - I believe our key mechanic is almost complete, just need to complete the table with data. Next feature we are adding is 3D models, using three.js because stock holders wants to see it.

Lesson 16:

- 1. As we wind down this year, you all should still have tons of questions. Ask Professor Chaja any questions you have regarding this class, jobs/etc that I have already covered or haven't covered and I will answer it.
 - Even though the projects we are working on isn't complete, do we still update our resume with it?