California State University, Northridge

$\mathcal{K}$EVIN $\mathcal{C}$HAJA

$\mathcal{A}$WESOME $\mathcal{C}$OMPANY $\mathcal{I}$NC™

Computer Science 490
Senior Design
Weekly Scrum & Questions

PROFESSOR CHAJA
PHILIP D. KIM
ID: 108508736
OCTOBER 16, 2020

WEEKLY SCRUM
October 12 - October 16, 2020

Monday - October 12th

1. *What did you do yesterday?*
   – N/A
2. *What are you doing today?*
   – Install react.
3. *Blockers/notes?*
   – Looks like I already had react installed from a Hackathon I attended awhile back.

Tuesday - October 13th

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

Wednesday - October 14th

1. *What did you do yesterday?*
   – N/A
2. *What are you doing today?*
   – Install the repo Joel created.
3. *Blockers/notes?*
   – N/A

Thursday - October 15th

1. *What did you do yesterday?*
   – N/A
2. *What are you doing today?*
   – Help teammates if needed.
3. *Blockers/notes?*
   – N/A

Friday - October 16th

1. *What did you do yesterday?*
   – N/A
2. *What are you doing today?*
   – Get the backend setup.
3. *Blockers/notes?*
   – N/A

Weekly Questions
October 12 - October 16, 2020

Lesson 10:

1. Comparing to your SOW from Project 2, has the design framework or set of tools changed now that you are actually building the project?

   - Not really, I think the only thing we're considering changing is Node.js to Next.js. However, I am not familiar with Next.js.

Lesson 11:

1. On your project, if the shareholder comes and makes a request that is outside the scope of your project (time/complexity/etc). How do would you proceed next?

   - I would get on the Jira Board and set up [SPIKES] immediately and put urgent for all of them. Assign to everyone and get everyone informed as much as possible. Then, download all the tools needed and get myself familiar as much as possible.