10/31 Weekly Journal

There was a problem to each of our schedule where no one is free at the certain time for a meeting to occur. I propose a solution of trying to get everyone schedule and gather it together. Even with that I didn’t solve our problems. Why is this a problem? We need an available time for the team lead to be able to participate in the meeting with sponsor. Team lead has missed out on the meeting with the sponsor about a few times already. How did we solve this? I proposed and discussed this with one of my team members where he proposed an idea of switching roles this way, he knows what is going on and can look over the team. He discussed it with me, and I agree that would be a great solution therefore we can have someone that can lead and knows what is going on and make the team stay on track. How did I solve this? I found the problems and bring it up before it is too late.

As the team is getting close to November and we still haven’t had a schedule in plan to get the project rolling. I found this is a problem. We need to build a timeline of what is going to happen this way everyone can get on track. At first this job was tasked to one of our team members and I tried suggesting what needed and if there is any problem. Asked the team members. When the due date for the timeline came the project timeline didn’t came out as it suppose to be. So, I decided to take over the project and with the help of Dan to wrap up the timeline. I have made the draft and we just meet up to get it done. (Will provide a screen shot below). As still right now I will make some adjustment to the timeline and will present it to the team and Tabor.

Learning Figma was a challenge at first but after a while of messing around it became a bit easier. Using templates that is provided and the tools I was able to start on the Block diagram assignment. Now, I am working on the Wireframe for the project and further on the way will make the mockup diagram.

I have not used GitHub much nor mess around with it. I have created my first personal repository and I did clone and update it. I am currently learning the command and understand how GitHub work. This way I when I do the front-end of the development, I don’t struggle with putting the code on GitHub.

My current Goals is to learn JavaScript’s and React Native. I am slowly trying to learn while balancing schoolwork at the same time. So, by the end of this semester the plan for front-end members will be start the development progress. This way if there are any problems, we can make sure to address it early and not later. This shouldn’t be hard as I already did HTML & CSS & JS before. But for React Native will be a challenge but hopefully it won’t be too difficult to pick up.

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