***Sprint 3 Retrospective for “The Ocelots”***

**What went well during the sprint cycle? (Prioritized by importance)**

1. The whole team was able to cooperate efficiently using the Official Team Info Services Git repository.
2. Each member was able to complete our Sprint 2 back log items, including the dynamic Azure NodeJS website & creating a static website with the correct JSON addition implemented.
3. Everyone read through chapter 7 through-out the two-week Sprint, allowing us to have some discussion on key points during our Sprint meet-ups.
4. Static websites are online and ready to receive data / further design implementation.
5. Our work load is up to date, giving us ample room and a fresh slate for Sprint 4 planning during our next session.

**What went wrong during the sprint cycle & what can be improved upon?**

**(Continuous Improvement Items; Prioritized)**

1. There was a struggle to get everyone together outside of class due to busy schedules. We will be focusing on gathering at least a couple of hours to meet up as a group outside of dedicated hours during the next Sprint (4) to surpass this issue.
2. The team struggled with conceptualizing the “Team Information Service” Production site project. Upon discussing this within our next Sprint planning (4), we should be able to break this work load down through story points and successfully complete the assignment.
3. Lack of experience in using JavaScript is something that we are struggling with but have been steadily working on & preparing to implement within our future projects.
4. Effectively keeping everyone up-to-date with the team threshold. We have to work harder to make sure that every person is hitched along for the ride forward, as we have had a couple of instances of someone falling behind and therefore being caught in a difficult position of catch-up.

**CI items successfully completed form Sprint 2**

* Collaboration with other teams to share information / tips in entice progress **✓**
* Inquiring with team members on even the most mundane of tasks **✓**
* Prioritize planning in a more calculated manner (Sprint 3 vs Sprint 2) **✓**