## **My Project Experience**

Working on this project was a significant challenge, much more difficult than I initially anticipated. I had expected the workload to be divided across team members, but unfortunately, the collaboration I hoped for never materialized. As the project progressed, the team gradually fell apart, with each member disengaging without warning. This lack of communication and cooperation left me as the sole contributor, responsible for all aspects of the work.

The workload quickly became overwhelming. Every task on my own made it hard to maintain the original project timeline and led to some aspects being delayed or left unfinished. Balancing this project with my other responsibilities also made it harder to keep up.

Despite the difficulties, I focused on delivering the most crucial parts of the project. However, I had to make compromises on some of the finer elements due to time constraints. Through this experience, I learned a lot about time management, task prioritization, and the importance of team communication and reliability. I realized how vital it is to have a dependable support system in collaborative projects and the impact that team dynamics can have on project outcomes.

In the end, while I couldn't achieve everything I had planned, I am glad about of what I managed to complete. This project served as an important reminder of the value of teamwork and the challenges that arise when those collaborative foundations are missing.

Additionally, this project deepened my experience in computer graphics, specifically in managing 3D models, shaders, Blender and OpenGL frameworks. I encountered the complexities of rendering visuals and ensuring smooth performance. This practice in computer graphics not only helped me to apply theoretical concepts but also my problem-solving skills, particularly when debugging graphical issues and implementing efficient rendering solutions.

Andrés