Wonders of Computing: This League of Legends Fan Programmed Huge Aether Wings

By Matt DeNardo

The frontiers that can be reached by computing are nearly limitless. A fan of the League of Legends online game known as Elmins Cosplay created massive wings based upon Aether Wing Kayle, his favorite character. It took over 1000 hours to complete the wings, which are constructed out of a microwave, a bed frame, and a motherboard. Over 1000 lines of code were required to animate the wings. Measurements and movements of the wings are extremely accurate to the game, which makes them look beautiful in motion.

Check them out below:

https://www.youtube.com/watch?v=BT5mDQA6gnY