



August 16, 2016

To whom it may concern:

Anderson Araujo da Lima has our highest recommendation. During the time he spent with us he demonstrated very strong engagement, technical skills and initiative, all of which qualities would make Anderson an active and valuable member of any videogame company. This past summer, Anderson worked as a generalist at Neuroscape, helping on every aspect of videogame development, from design ideas, to script programming, balancing, 3d and audio content creation and testing. Anderson worked under my supervision in the Dev studio of Neuroscape, a high-end Neuroscience lab focused on the use of the latest technologies for research, and the creation of cognitive enhancement videogames.

Neuroscape is a cognitive neuroscience research lab focused on studying the neural mechanisms of memory, attention and perception, and how we might intervene therapeutically to alleviate cognitive deficits. More recently, the lab has been developing custom-designed video games using cutting edge technology and coupling them with neurofeedback and transcranial electrical stimulation (tDCS and tACS) to enhance cognitive abilities.

Anderson was a valuable working member of the team. He adapted quickly to the precision and consistency necessary for scientific research and made significant contributions to our projects. He was able to work independently with little supervision. He was very comfortable collaborating with others, and had a good spirit of camaraderie both inside and outside lab.

Over the course of the summer Anderson worked on a project that will teach teenagers how to make better decisions in life and how to be mindful. It's a 3D iPad game where the user is constantly challenged to make tough decisions and then flows into a world where he/she needs to remain focused for long periods of time, with hardly any sensory input.

Anderson demonstrated great motivation, will to learn, and a strong sense for detail and methodology. We would welcome his continuing to work on projects at Neuroscape again in the future. His intelligence, adaptability, and flexibility in working on new projects and scenarios will serve him well in all his future endeavors.

Roger Anguera-Singla  
Director of Technology, Neuroscape  
Co-Director of Digital Health, Neuroscape