

Control Devices

Control

Cont

Key phreses that relaforce the tha

YM Biosciences

TheCaseSolutions.com









senson uses a number of common techniques. For starters he lists a lot facts and gives background information on virtual reality. He is persuasive. Senson ells us exactly what is and what it does. He also lists he good/positive outcomes that can be expected from intual reality.

CaseSolutions com

Ethos

This is generally a presupative piece, it pertains to the credibility of the author. Alse Senson is an expert in this field. He has been involved in many places such as VM Blosslence inc. and McMaster University, not to mention the work he is doing as a senior business strategist at RIC Center. As stated before, he is educated in botechnology and biochemistry. His passion for cutting edge science and technology brings it all tozeths.

TheCaseSolutions.com

Purpose/Objective



The purpose/objective of this speech serves to inform us on what exactly wirtual reality is. It talks about what it is, what it is able to achieve, and how it will improve the healthcare society. In a way Senson is trying to push us toward the idea of virtual exactly. The increase of the control of the co

TheCaseSolutions.co

Axel Avalos American Lit. 6th

Academy Connection

This speech is connected to the heathcare academy. It talks about how virtual reality is becoming used/seen more in the medical field. It specifically talks about how it is becoming known as viable technology in the healthcare fields. Virtual reality is generally being seen more and more.





The Speaker



The speaker is Alex Senson. He is from the Toronto, Canada area. Senson is a biotech/pharmaceuticals professional, he is currently a senior business strategist at RIC Center. The Research Innovation Commercialization Center provides technology start-ups. Senson attended the University of Ontario, he is educated in biotech and biochemistry. He is considered an "out of the box thinker", Senson is able to learn, understand, and solve problems quickly. He has very diverse interests and extensive entrepreneurship and start-up experience. To top it off, Senson has a broad scope of experience including: pharmaceutical development (business development, project management, chemistry, manufacturing & controls) combined with an entrepreneurship spirit.

About The Speech/Background

When: September 16, 2015
The speech talks about virtual reality in the medical/healthcare field. It introduces/promotes virtual reality.
Specifically, it talks about the virtual stimulations for medical training and education. Some of these would include surgery stimulators (provides surgeons with both physical and visual feedback) and physical stimulants. Virtual reality itself is cost-effective, safe, and an overall engaging method for clinical education/training of healthcare professionals.

Tone

per-sua-sion suadere the ing, art of sur getting what; you want, so This speech contains a lot of facts and information. It has an informative and persuasive type tone.

Purpose/Objective



The purpose/objective of this speech serves to inform us on what exactly virtual reality is. It talks about what it is, what it is able to achieve, and how it will improve the healthcare society. In a way Senson is trying to push us toward the idea of virtual reality, he is promoting it.

Techniques

Senson uses a number of common techniques. For starters he lists a lot facts and gives background information on virtual reality. He is persuasive. Senson tells us exactly what is and what it does. He also lists the good/positive outcomes that can be expected from virtual reality.

Ethos

This is generally a persuasive piece. It pertains to the credibility of the author. Alex Senson is an expert in this field. He has been involved in many places such as YM Bioscience Inc. and McMaster University, not to mention the work he is doing as a senior business strategist at RIC Center. As stated before, he is educated in biotechnology and biochemistry. His passion for cutting edge science and technology brings it all together.