



THENED

It is widely acknowledged that there is an urgent need for improving and increasing science, technology, engineering, arts and mathematics (STEAM) skills among our citizenry and underserved students to navigate the modern world and to prepare the technology innovators of the future.

Educators and students alike are seeking an ever-expanding immersive landscape, where students engage with teachers and each other in transformative learning experiences through a wide spectrum of interactive resources.

Within this landscape, VR technologies are poised to transform the way that educational content will be delivered and experienced by students.





A DYNAMIC STEAM LEARNING EXPERIENCE POWERED BY STORY & VR

S.E.E.R. - Spacetime Entanglement Event Replicator

PREMISE

The year is 2088, a man-made catastrophe has left the earth almost uninhabitable. Six NASA astronauts, together with their sentient Al, embark on a mission to return home to rebuild the world. Through the use of Virtual Reality, students join the astronauts as they race against the clock, and travel back and forth in time to retrieve knowledge and artifacts that will help them save the planet.

Through the S.E.E.R. learning framework, students enter a world that invites them to imagine themselves as Astronauts, Engineers, Pilots and more, with the ability to impact and design their own worlds. Thus giving them a unique way to experience HISTORY + SPECULATIVE DESIGN + WORLD BUILDING.



S.E.E.R EXPERIENTIAL LEARNING PLATFORM





EXPERIENTIAL LEARNING PLATFORM

The S.E.R Experiential Learning Platform weaves an immersive storyworld with Virtual Reality, world-building and design thinking practices. All of which activate a learning environment where students learn to be responsive and agile, while constructively responding to feedback through incremental and iterative work cadences.

The integration of story-driven game mechanics within the Experiential Learning Arc creates a game-like learning experience, where the learners gain a feeling of power, heroic purpose, and community.

WHO WE ARE

We create immersive, story-driven learning experiences that converge at the intersection of education, entertainment and emerging technology

OPPORTUNITY

Create and invest in emerging storytellers and developers at the forefront of content creation and education technology.

BUSINESS MODEL

SportsTechMedia Group is a newly formed company for the purpose of creating, developing and investing in diverse content creators and innovative technologies impacting the education and the experience economy.

MARKET

Educational, Experiential, Multicultural

CAPITAL SEEKING

\$15M



EXPERIENCE ARC RUNDOWN

STUDENTS PUT THE VR HEADSETS ON

& step inside the S.E.E.R. storyworld



EXPLORE THE CONTENT

Students have access to interactive and 2D Video tutorials



STUDENTS EXPLORE THE WORLD

Meet & interact with the characters



EXPLORE ENGINEERING & TECHNOLOGY

Concepts presented inside S.E.E.R.



A CALL TO ACTION ISSUED

Students are invited to assist on a mission



CINEMATIC STORYTELLING

& VR 360 Filmmaking



DESIGN CHALLENGE PRESENTED

Students introduced to design thinking and world building as tools for problem solving



EXPERIENCE HALL

Students present their virtual reality projects that are designed using STEAM practices and technology





