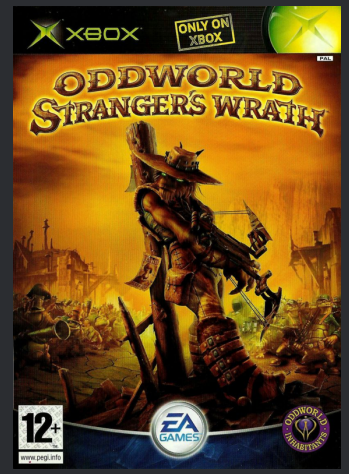
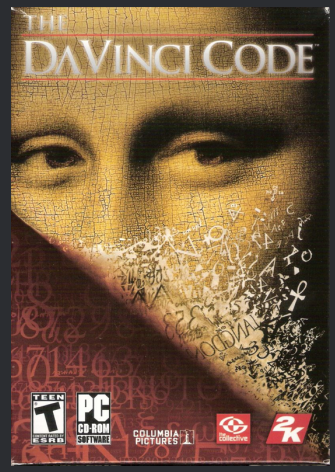
Press Play to Start...

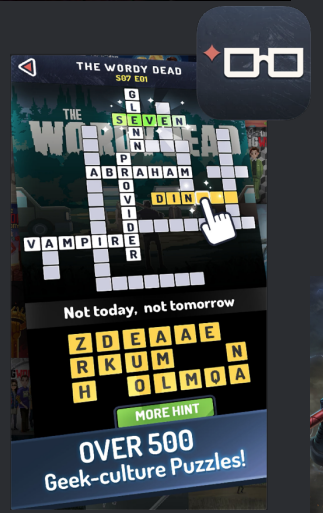
Hippie Panda Games. was born out of a group of veteran game developers. Through collaboration on various Game projects listed below, we combined our 50 years of cumulative experience in the industry to bring you our Team of professionals who understands and delivers.

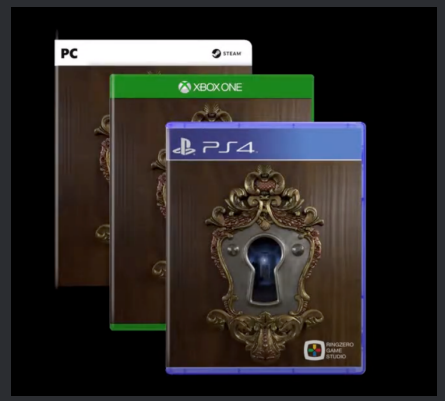
Game Project Highlights include :



Our primary focus is on in-house games development with a secondary role in utilizing this skillset on developing solutions for Enterprise through Gamification techniques. We build strategies to improve human performance and process engineering while leveraging on emerging technologies.







Our strength is on the high-level of experience with both Unity and Unreal Engine, but the Unreal Engine is by far our preferred weapon of choice.

What we do – Games with Unreal Engine

*Images captured from Epic's UE5 "Lumen in the Land of Nanite" Tech Demo

We have ongoing game development projects as well as demos and past projects available for preview.

What we do - Real-Time Architecture and Visualization with Unreal Engine

*Images captured are examples of Archviz done with UE.

Our real-time visualization technology stack allows you to inhabit worlds of possibilities.

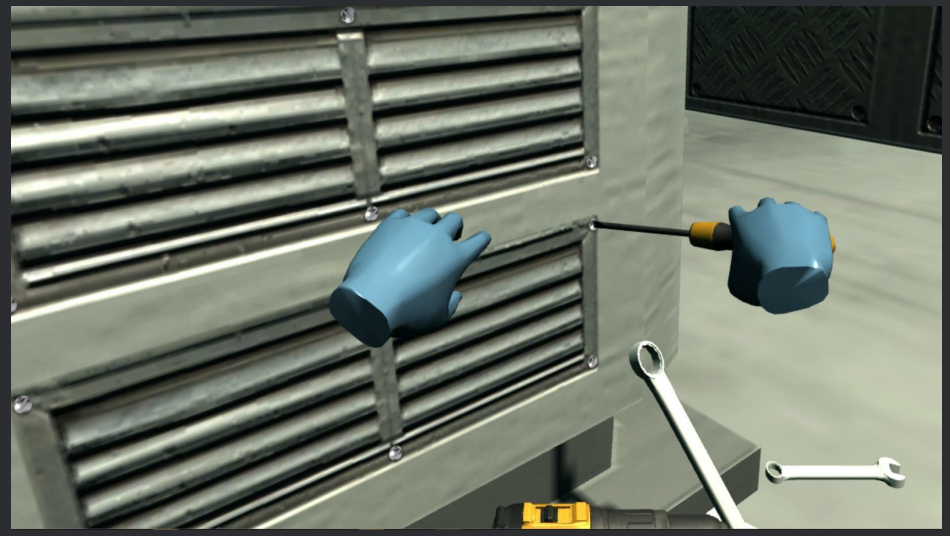
What we do – Training and Simulation

We have a vast experience base developing simulators for multi-industry verticals. Our team can customize for any use-case needs.

What we do – Digital Humans

We are developing projects utilizing photorealistic characters and utilize modern technology and techniques as they are released. Our team foresees future use cases and advantages with digital avatars that have human-like simulations.

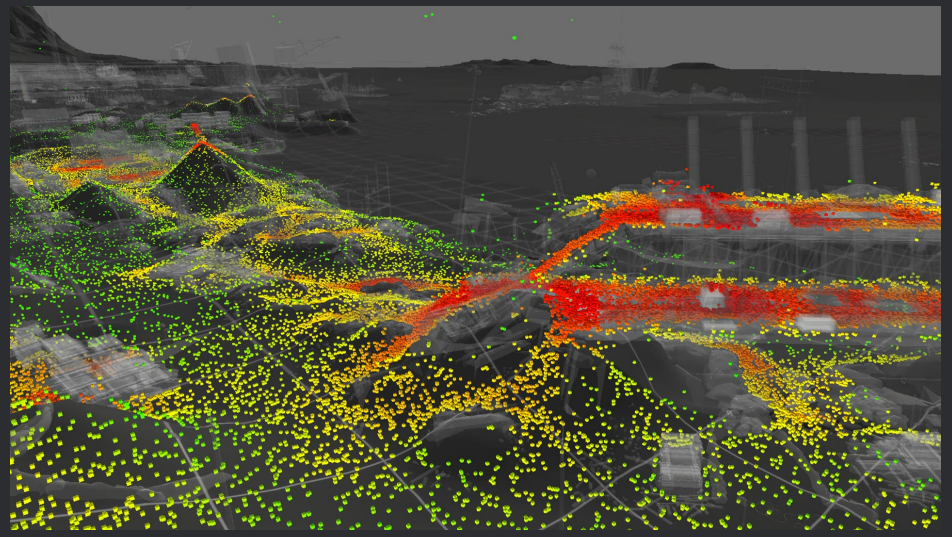
What we do – VR

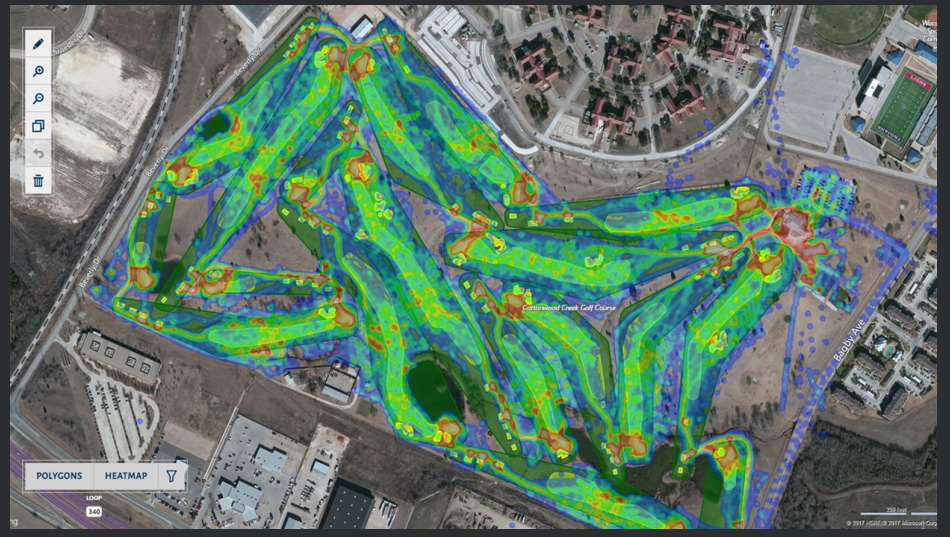


We employ VR solutions for a variety of games, training, visualization and e-learning use cases which guarantees the highest ROIs in cost savings, safety, and efficiency.

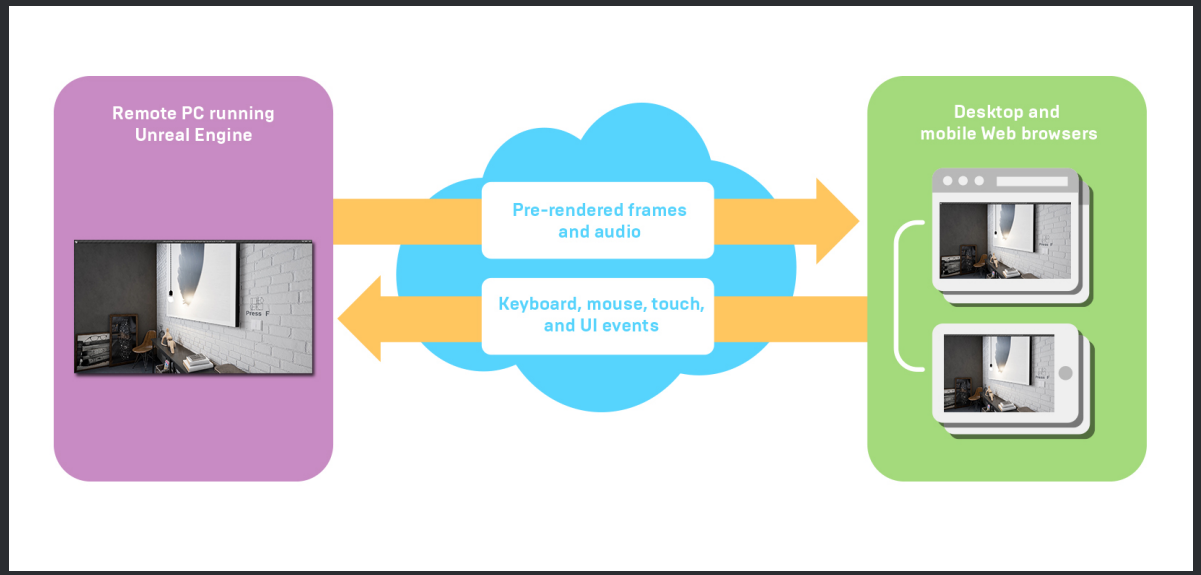
What we do – Analytics and Business Intelligence

All Project developments aim to integrate built-in analytics against collated data. In all industry or training use cases, relevant analytics are processed for application. These are mapped for performance metrics supporting project and AI modeling reviews through ease of access and interpretation.



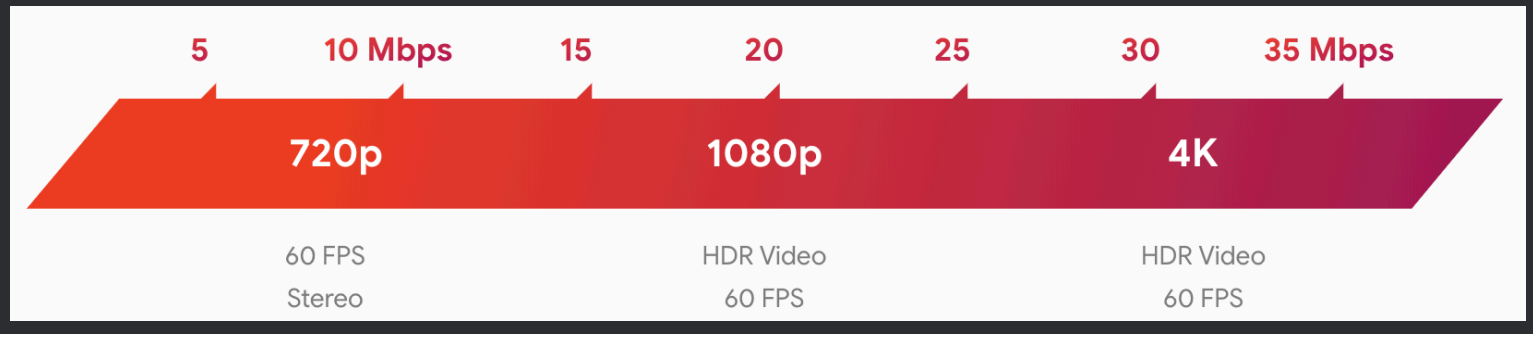


What we do – Pixel Streaming



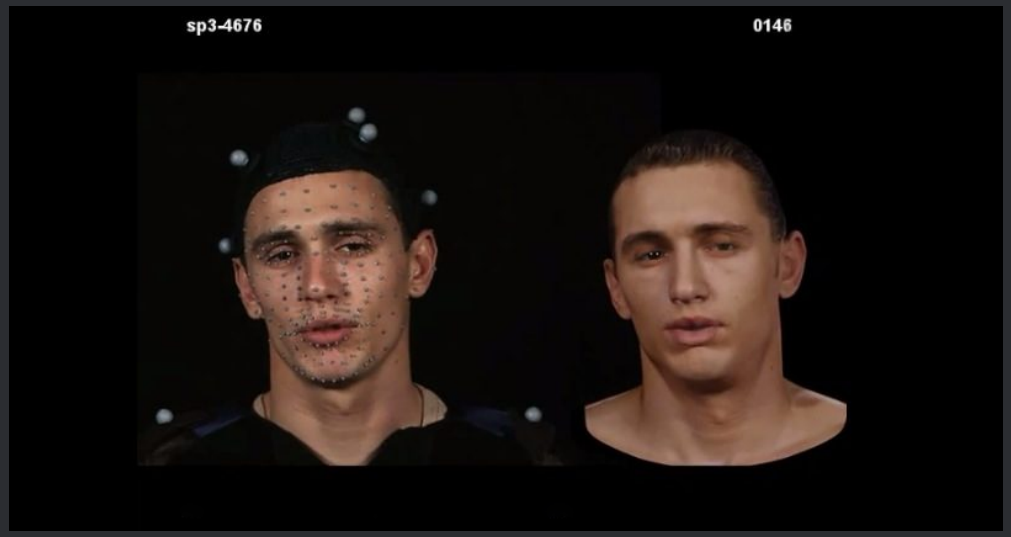
We enable you to display demanding real-time applications on any device. From mobile to web-based where processing is done on high-performance machines and streamed in real time anywhere. 5G technology opens greater possibilities for accessibility which we aim to make an affordable value proposition due to our positioning within Asia.

We can adapt to your infrastructure or you can utilize a third-party. You have Options.



What we do – Motion and Facial Capture

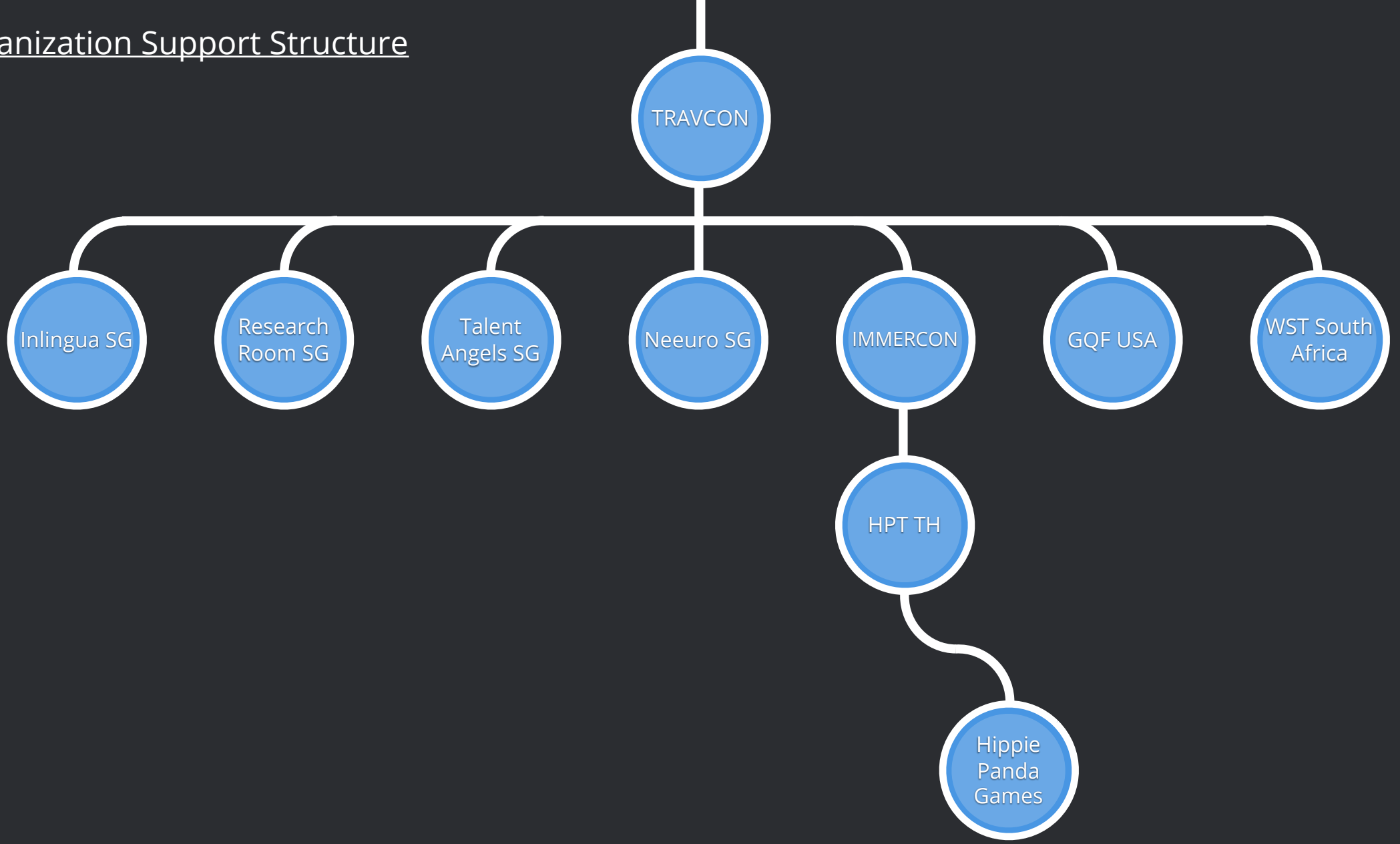
We have cutting edge mocap and facial capture setups at our disposal. This ensures our characters look fantastic and move realistically so that they can react appropriately to any scenario you can imagine.



Access to Industry Domain Experts

We are in a unique position due to our access of domain experts across multiple industries. From military to psychologists, from data scientists to pilot instructors. Our parent and affiliated companies enables us to have the right team composition for the project.

Organization Support Structure



The end

Thank you for your time and attention

Hippiepandagames.com

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