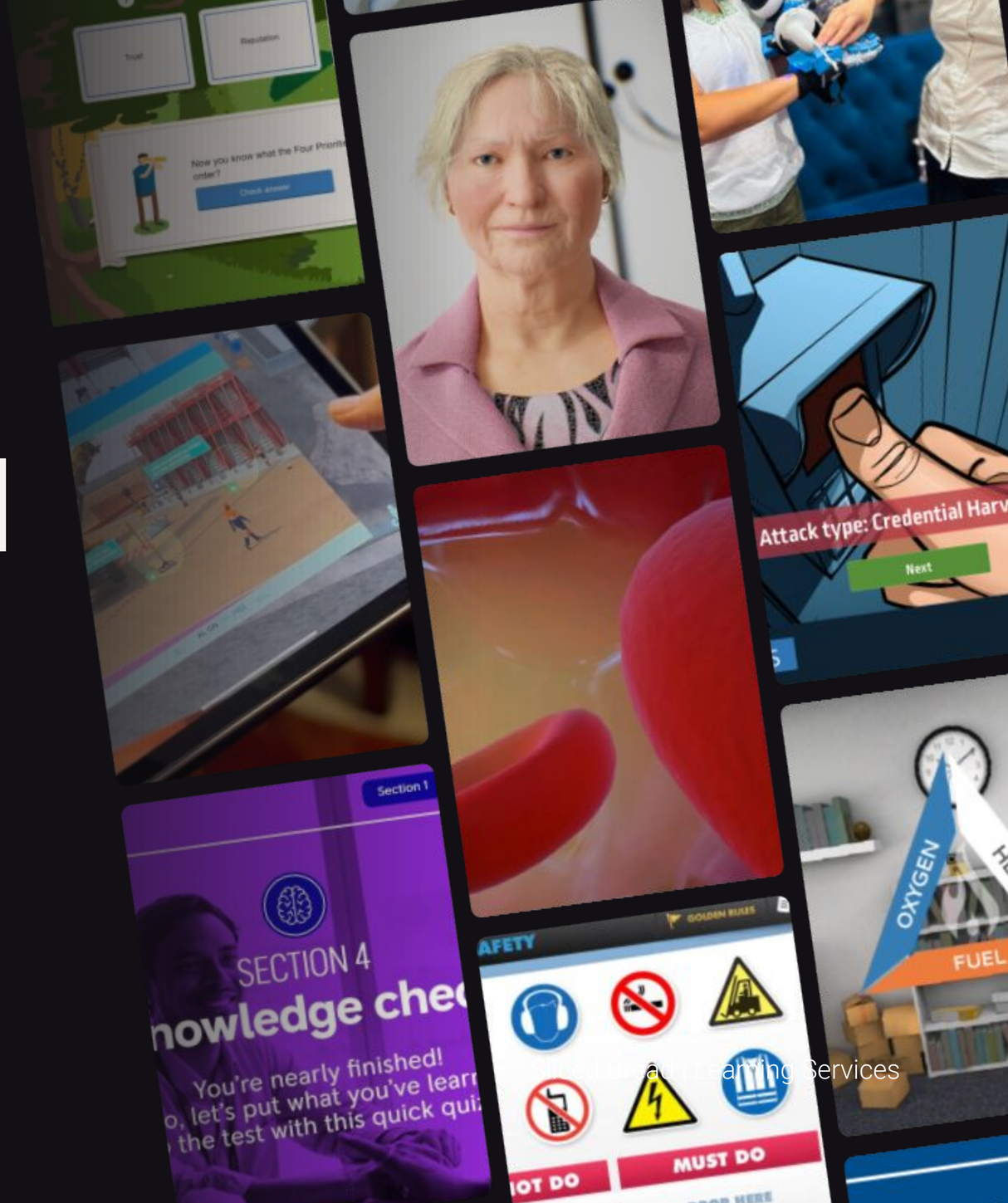
Corporate e-learning

From traditional e-learning to immersive experiences

A guide to our services for L&D and HR teams





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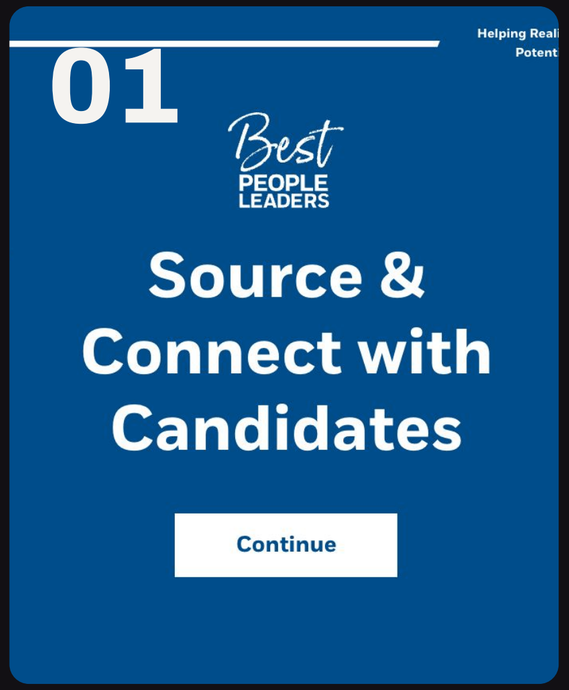
Years of learning for large organisations

We work closely with L&D and HR teams to understand their goals, challenges and audience, then build learning that fits.

Creative design, interactive thinking and storytelling help people retain what they learn and apply it at work.

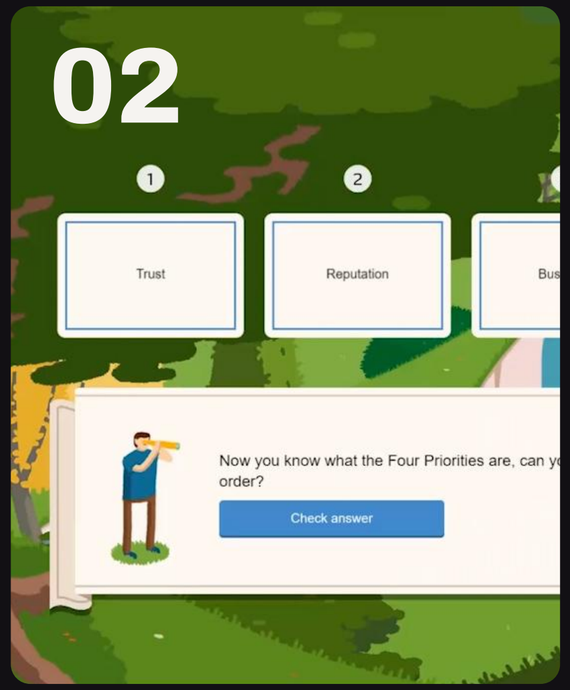
Four formats, one learning goal...

Traditional — Immersive



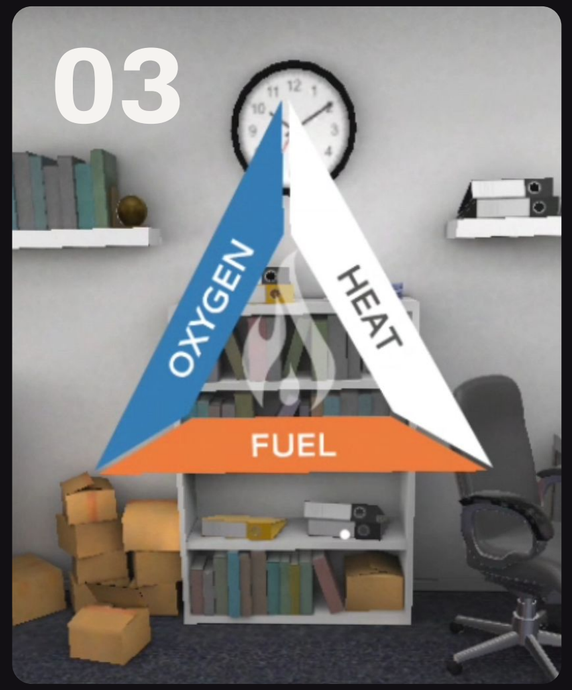
Structured e-learning

SCORM modules, compliance and assessed courses that run on any standard LMS.



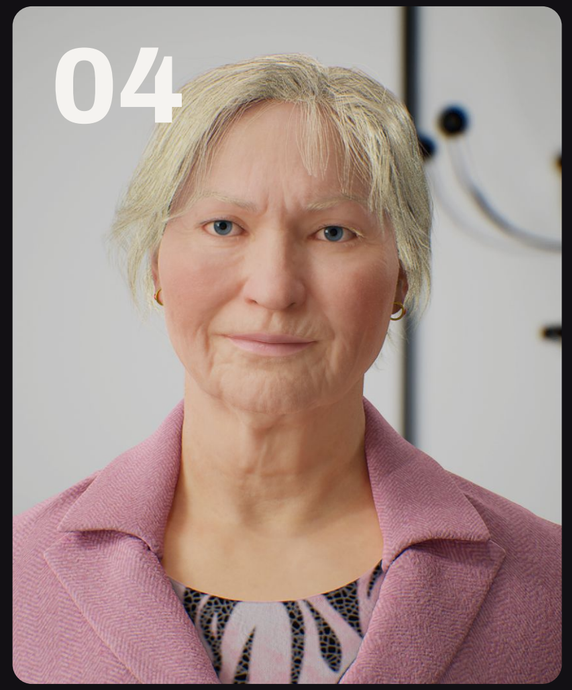
Interactive & gamified

Branching scenarios, gamification and interactive PDFs.



Immersive XR

AR and VR simulations, including haptics, for risk-free practice.

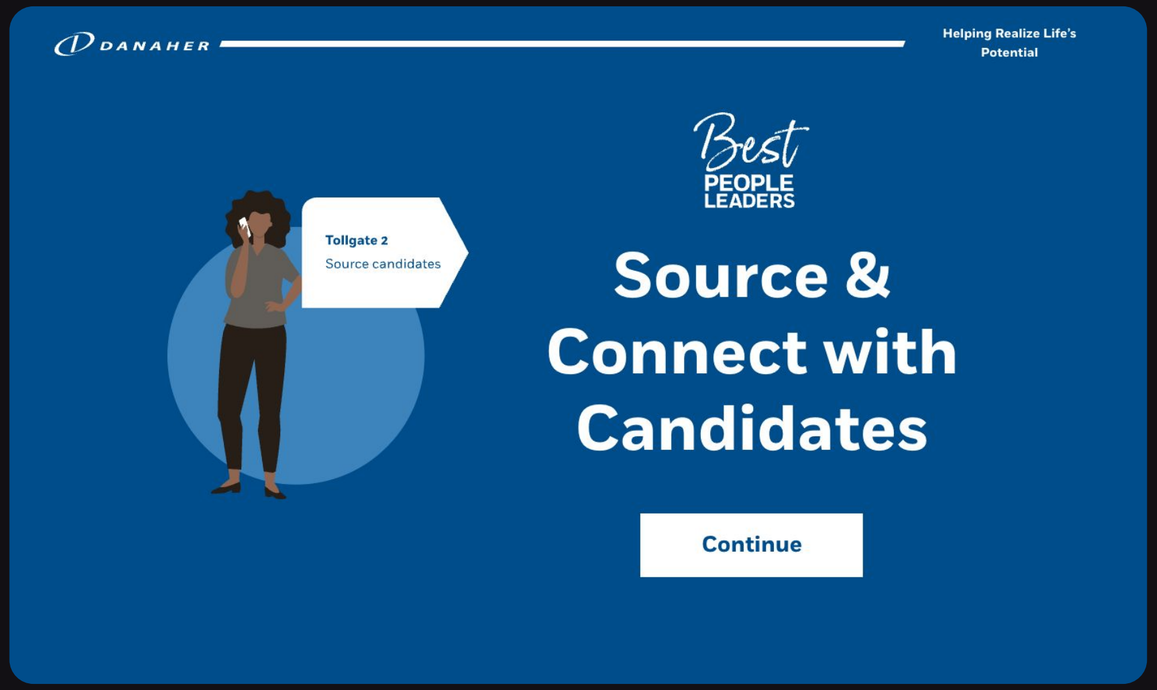


AI-driven experiences

Conversational AI characters for realistic conversational practice and Q&A.

Structured e-learning

SCORM modules, compliance and assessed courses that run on any LMS. LMS-ready modules for compliance, policy and leadership, built so learners.



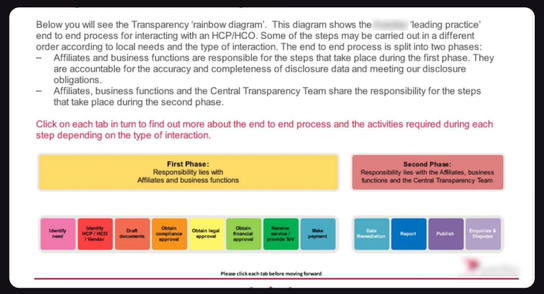
Best People Leaders

SCORM leadership modules rebuilt with game mechanics to lift engagement and evidence retention. We introduced game-based-learning mechanics to support the learner, and deliver key results.



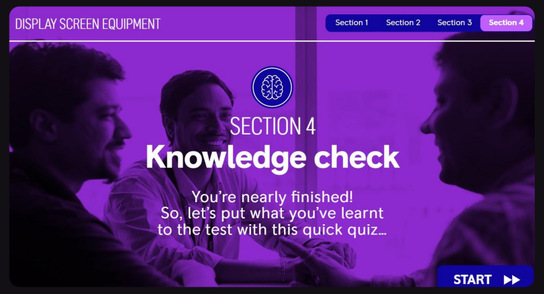
Safe Traveller

Safe Traveller is a 90-minute online elearning application that allows corporate security and HR managers to rapidly and effectively roll out a highly cost effective and engaging travel security training programme across their travelling workforce.



Compliance training

Created for the Astellas Compliance and Governance team, this dual=module application trains employees on disclosing and processing payments, using case studies in an e-learning environment.

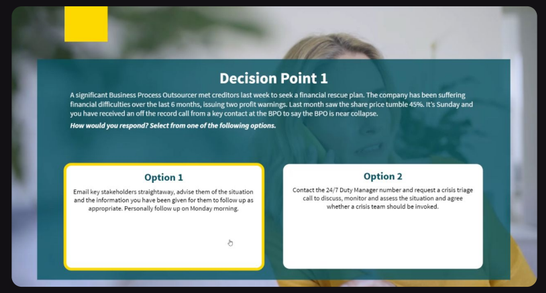


Employee Welfare

Designed for professional audiences, it replaces static documentation with an engaging, scalable learning experience that supports onboarding, knowledge consistency, and the adoption of digital engineering practices across teams.

Interactive & gamified

Learners make choices, see consequences and learn by doing, in a safe space to get things wrong. We call this learning by doing.



Branching Scenarios

Users are immersed in an experience as an efficient training method that enables users to adapt to situations quicker than they would in real-life.



Health & Safety

Combining humour, problem solving through gameplay, and animated scenarios to educate team members. Interactive multiple choice questions provide a far more challenging and absorbent learning method.



Interactive PDFs

It acts like a 'choose your own adventure' game with choices impacting the end result.The purpose is for the player to go through the steps of a simulated phishing attack, and assessing what they think is the top priority

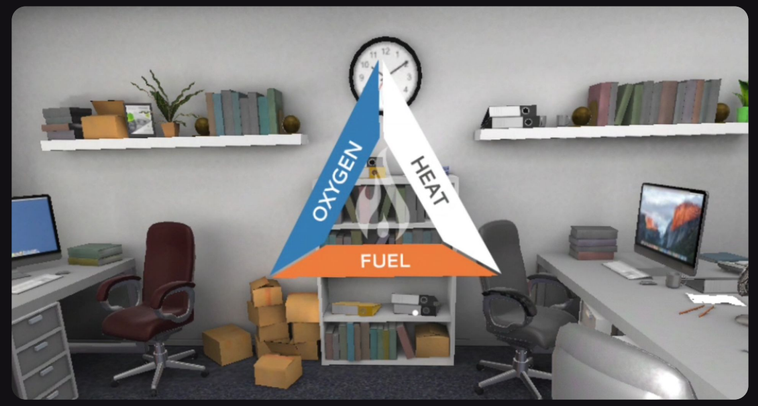


Game-Based Learning

Created to Takeda in training employees on the their new Code of Conduct. A gamified learning experience. using game-mechanics to make the learning experience engaging and retnetive.

Immersive XR

Haptics allows the learner to ‘feel’ the objects, and brings vocational learning closer to reality. Utilising SenseGlove’s haptic glove devices, a user will be tasked to use their hands to pick up and put together an engine in a virtual auto-mechanic’s environment.



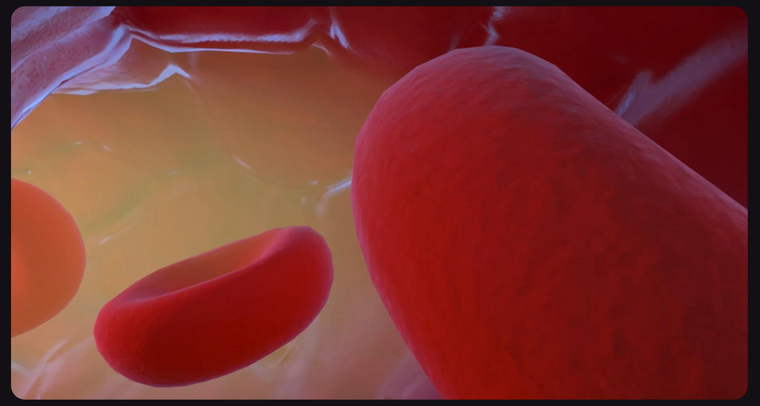
Fire Safety Training

The VR training was designed to interact in a real life simulation without risk and educate users on measures to take to prevent an incident.



Hazard Awareness AR

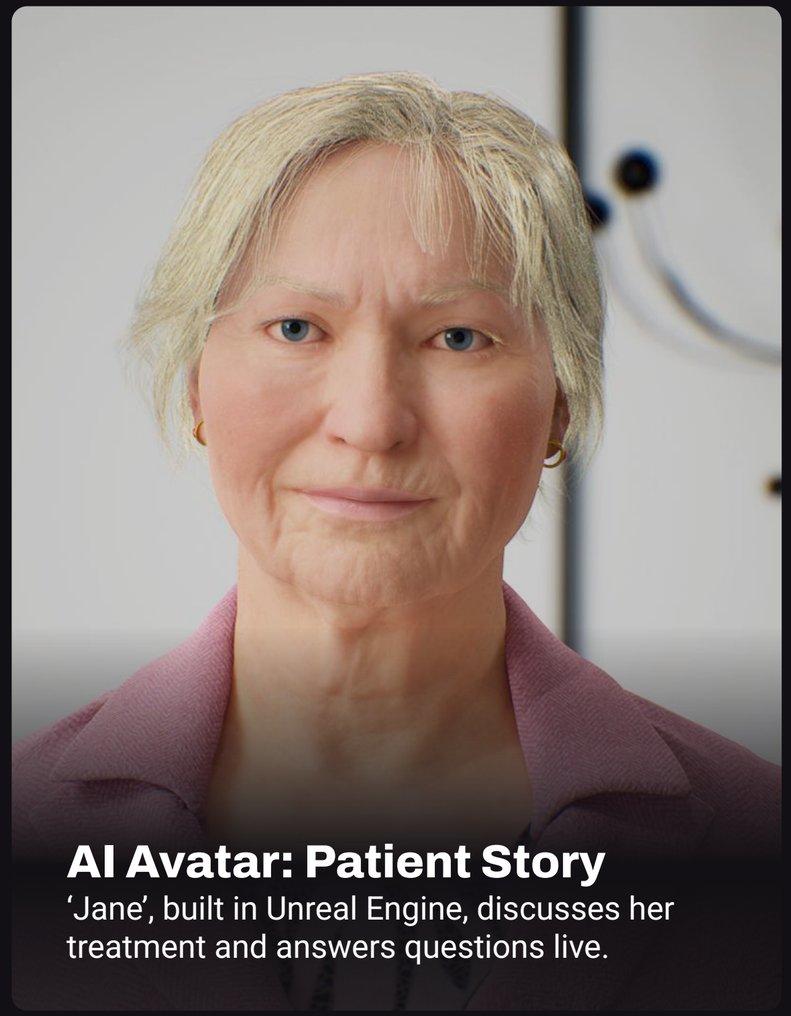
Facilitator lead presentation tool designed to deliver engaging interactive, immersive content. Whether conducting onboarding sessions, immersive inductions, or health and safety training.



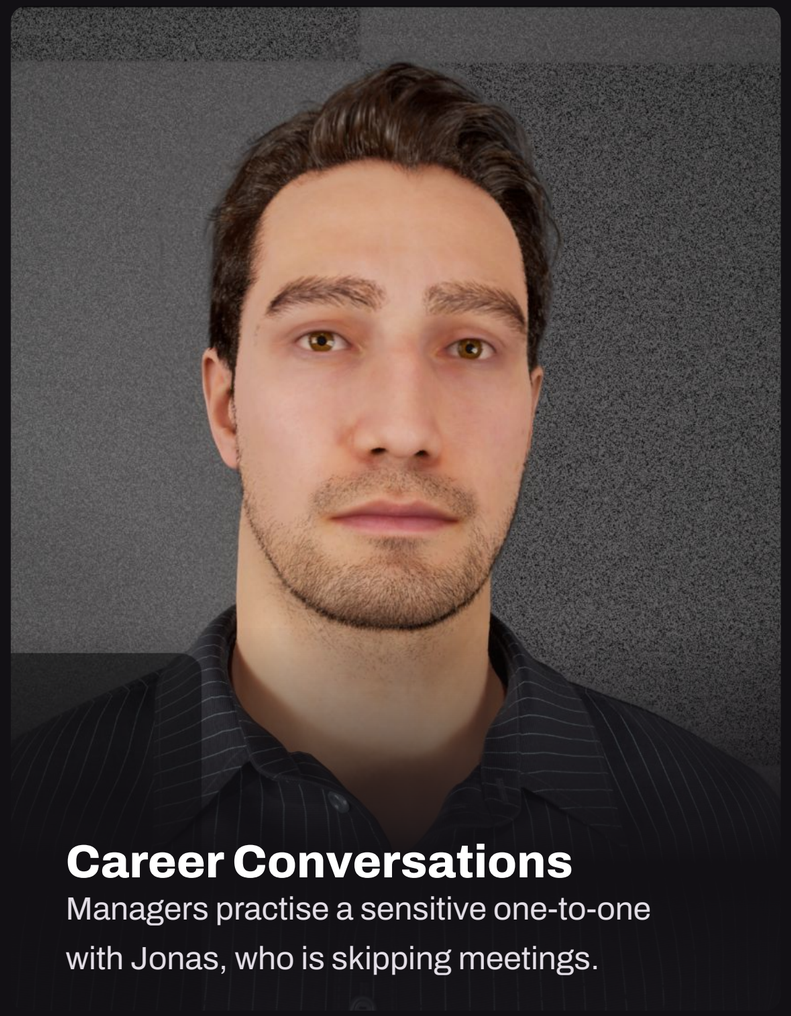
Medical VR

A fully immersive, multisensory virtual reality experience within the hearts of aortic stenosis patients. Players were able to explore the left ventricle and interact to simulate levels of aortic stenosis.

AI-driven experiences



AI Avatar: Patient Story
‘Jane’, built in Unreal Engine, discusses her treatment and answers questions live.



Career Conversations
Managers practise a sensitive one-to-one with Jonas, who is skipping meetings.

We use AI to create smarter, more responsive learning experiences that adapt to the learner. From conversational AI characters and realistic role-play to personalised feedback and intelligent assessment, our solutions give people the opportunity to practise skills, explore different scenarios and learn from their decisions.

AI can be integrated into e-learning, immersive experiences, games and virtual environments, creating training that feels less scripted and more like the situations people encounter in the real world.

Working with us

Ask for a demo

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Structured e-learning

SCORM verified and assessed courses that run on any LMS.

Interactive & gamified

Learners make choices, see consequences and learn by doing

Immersive XR

Risk-free XR training, linked to any LMS via xAPI.

AI-driven experiences

Avatar based training for practising difficult conversations.