

VR Headset with HSE Simulators

Revolution in safety



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training@seedforsafety.com
www.seedforsafety.com

Context

1. About us
2. What we developed
3. Module breakup
4. Model configurations



About Us

As VR developers, we are passionate creators committed to crafting immersive experiences that transcend reality. Our expertise lies in leveraging cutting-edge technology to build captivating virtual worlds and interactive simulations.

At our core, we blend innovation with creativity, pushing the boundaries of what's possible in the realm of virtual reality. With a team of skilled developers, designers, and visionaries, we strive to deliver unparalleled experiences that captivate and engage users on a profound level.

Driven by a relentless pursuit of excellence, we specialize in developing VR applications, games, training simulations, and solutions across various industries. Our goal is to harness the power of VR technology to not just entertain but also educate, train, and empower individuals and businesses.

We are dedicated to staying at the forefront of VR development, constantly exploring new possibilities, and embracing the latest advancements in the field. Collaborating closely with our clients, we transform ideas into immersive realities, fostering innovation and pushing the boundaries of imagination.

With a commitment to quality, creativity, and technological advancement, we invite you to join us on an exhilarating journey through the limitless potential of virtual reality.

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Revolutionizing Production with VR Technology

Welcome to the forefront of innovation in production through Virtual Reality (VR) technology. Our VR development services cater specifically to the production industry, offering cutting-edge solutions that transform traditional processes and elevate operational efficiency.

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Key Features of Our VR Development for Production:

Immersive Training: Realistic scenarios simulate live production environments for hands-on, risk-free learning, boosting safety and skill development.

Virtual Prototyping: Streamline design and prototyping by visualizing production elements in a virtual space, saving time and enabling rapid iterations.

Enhanced Maintenance: VR-based interactive procedures enable technicians to practice virtual repairs, minimizing down-time and optimizing equipment efficiency.

Process Optimization: Visualize data in a 3D virtual environment to streamline work flows, identify inefficiencies, and enhance productivity intuitively.

Remote Collaboration: Enable seamless team communication with VR-powered meetings, enhancing understanding and fostering efficient decision-making across locations.



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What we developed?

- Self Taught Application
- Offline (No Network Required)
- Joystick Control
- Connected Through Cable
- Without Router
- Complete Sop
- One Time Development

Key Features



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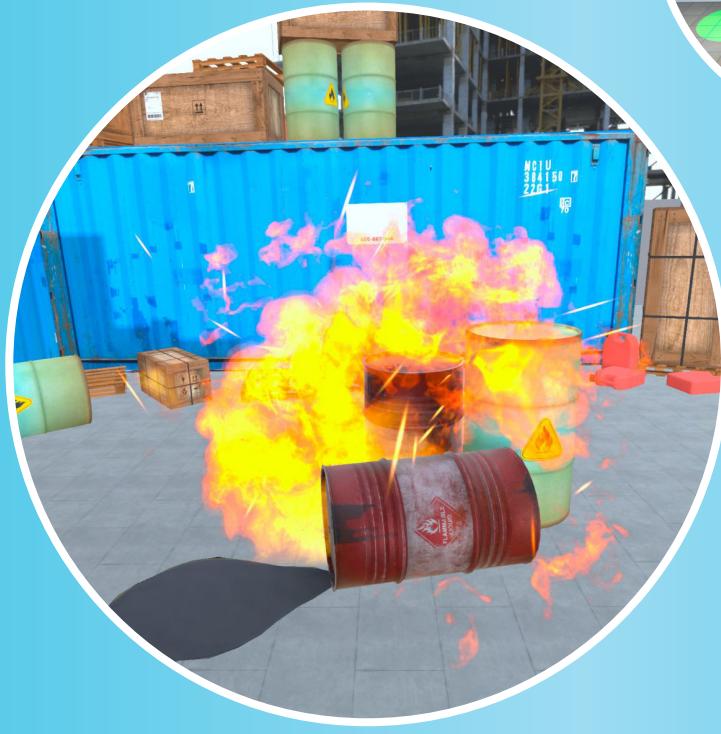
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Experience the Fire & Evacuation Simulator

Dive into a virtual world where you'll discover the benefits of using a fire extinguisher correctly and learn about the risks associated with improper methods and extinguisher use. Standard operating procedures (SOPs) for fire extinguisher operation while gaining confidence in your abilities. With our VR fire simulator, safety is paramount, making it accessible and user-friendly for everyone, anywhere" can be used anywhere and by anybody.



Platform



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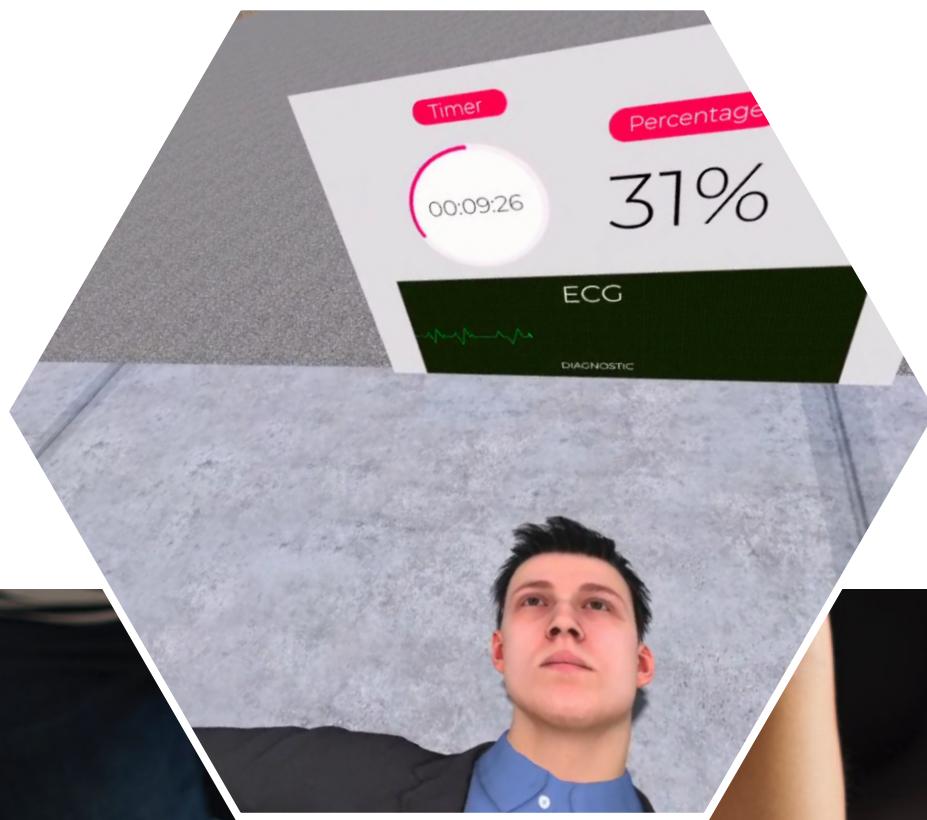
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Revive with CPR

Step into our simulator and master the art of resuscitation in a virtual setting. With immersive technology, participants can gauge their technique effectiveness through virtual feedback via headsets. No guides needed—self-train and perfect CPR techniques independently. It's a hands-on, empowering experience for mastering life-saving skills



Platform



VR Station / Works as standalone *



Virtual Evacuation Training

Elevate your employee training with cutting-edge VR technology. Immerse participants in lifelike emergency scenarios to master the art of evacuation. From dos and don'ts to real-time feedback, our course ensures comprehensive learning and preparation for any emergency situation. Get ready to experience evacuation training like never before!"

Platform



VR Station / Works as standalone *



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Embark on the Road

Our driving simulator offers a thrilling journey where participants learn the art of safe driving while adhering to traffic rules and regulations. Featuring a dynamic six-gear mechanism or paddle shifter for varied experiences, participants are equipped with the skills for defensive driving. Get ready to experience the excitement of mastering the road in a safe and engaging environment!

Platform



VR station required*



Elevate with Forklift Training



Step into our forklift simulator designed for operators to hone their skills in stacking and de-stacking. This innovative tool not only identifies capable forklift operators but also guides them through the precise sequence of operations. Experience a hands-on approach to training that empowers operators and ensures top-tier performance.

Platform



VR station required*



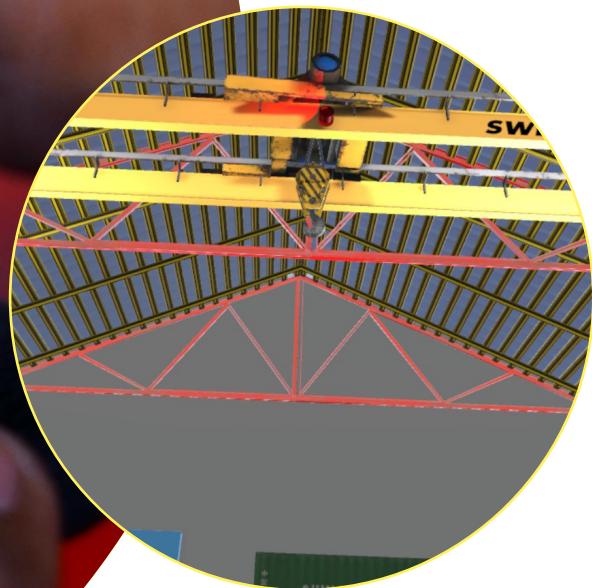
India's Premier EOT Crane Simulator

Dive into the realm of virtual material handling with our state-of-the-art EOT crane simulator. Equipped with an analog hardware pendant controller, it delivers an unparalleled experience of realistic movement in a virtual environment. Seamlessly blending realism with training, this software enables participants to master pendant controls and safety procedures effortlessly. Get ready to elevate your material handling skills like never before!

Platform



VR station required*



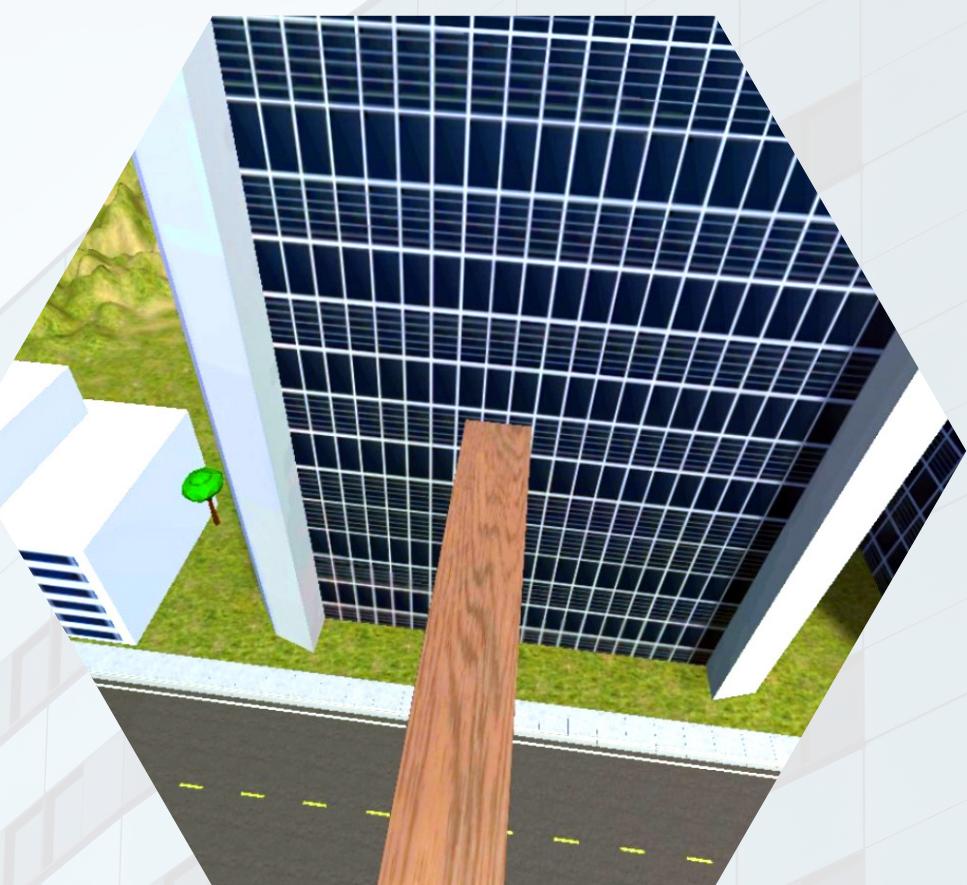
Vertigo with Plank Simulator

Challenge your fear of heights safely and effectively with our most advanced plank simulator. This immersive experience allows participants to confront acrophobia (fear of heights) in a virtual environment, offering a secure platform for practice and overcoming fears.

Platform



VR Station / Works as standalone *



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Smoke Evacuation Training

Step into our simulator designed to prepare individuals for evacuating smoke-filled environments during fires. Participants can master the crucial crawling technique, essential for safe evacuation in real-life situations. Immerse yourself in this dynamic training experience and emerge confident in your ability to navigate through smoke and reach safety.

Platform



VR Station / Works as standalone *



Hazard Identification

Embark on a journey through our interactive module, where participants explore an unsafe workplace to uncover hidden hazards. Navigate through the environment, sharpening your hazard-spotting skills to earn certification. This engaging sequence enriches participants' ability to assess risks in real work settings, equipping them with valuable safety expertise.



Platform



VR Station / Works as standalone *





Fire extinguisher VR Simulator

By embracing VR technology, we're transforming fire safety training into an immersive, engaging, and effective learning experience. Join us in revolutionizing the way individuals prepare for and respond to fire emergencies, ensuring a safer environment for everyone.

Platform



VR Station / Works as standalone *

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Benefits of VR-Based Fire Training:

Realistic Experience: Trainees experience fire scenarios closely resembling real-life situations, enhancing their preparedness and confidence in handling emergencies.



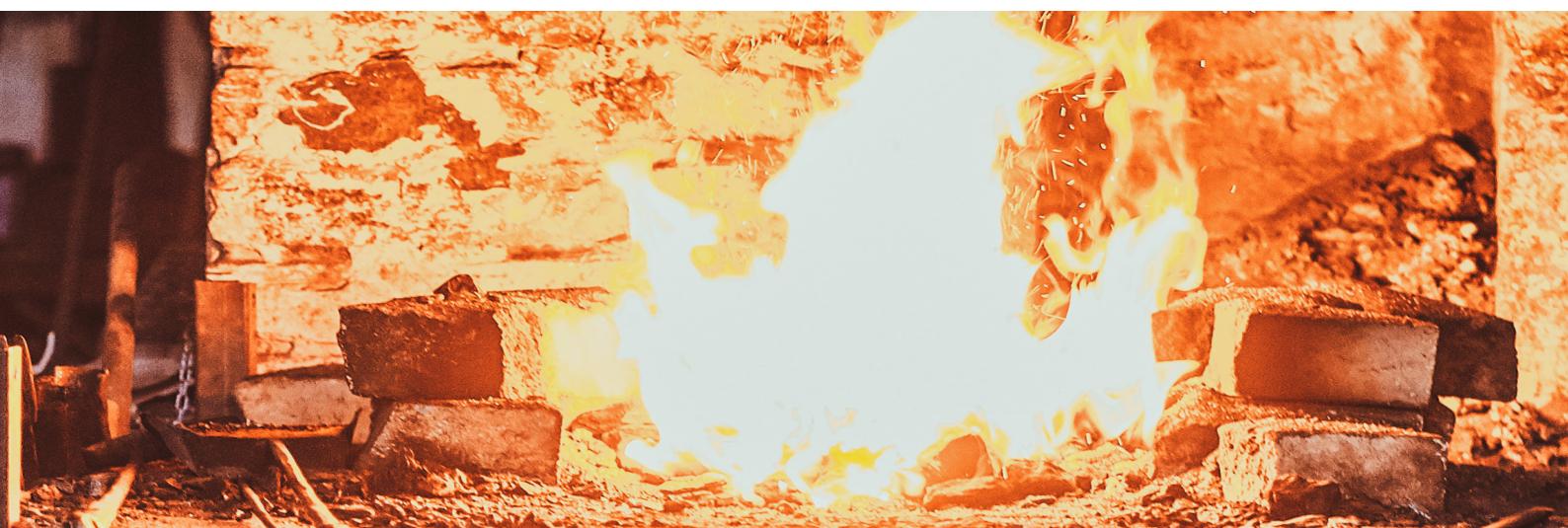
Repeatable Training:

Individuals can repeat scenarios as often as needed to reinforce learning and improve their response to emergencies.



Cost and Resource Efficiency:

VR training reduces the need for physical props, locations, and supervision, making it a cost-effective solution for comprehensive fire safety training.



Customized VR Application

With a team of seasoned developers, designers, and visionaries, we excel in harnessing the power of VR technology to bring your ideas to life. We blend creativity, technical expertise, and client collaboration to deliver immersive and engaging VR solutions.

What We Offer:

Custom Development:

Tailored VR applications designed to align precisely with your specifications and objectives.

Diverse Applications:

From gaming and entertainment to educational and corporate training, we cater to a wide array of industries and purposes.

Cutting-Edge Technology:

We stay abreast of the latest VR advancements, ensuring your app utilizes the most innovative features available.

Client-Centric Approach:

Your vision is at the core of our development process. We work closely with you at every stage to ensure your satisfaction.

Our Process:

Consultation:

We begin by understanding your needs and objectives to define the scope of the VR application.

Design & Development:

Our team creates a custom blueprint and develops the VR app according to your specifications.

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Testing & Refinement:

Rigorous testing ensures the app's functionality and user experience meet the highest standards.

Deployment & Support:

We assist in deploying the app and provide ongoing support to ensure optimal performance.

Why Choose Us:

Expertise:

Years of experience in the VR development domain.

Innovation:

We bring fresh and innovative ideas to each project.

Client Satisfaction:

Your satisfaction is our priority, and we strive to exceed your expectations.

Reliability:

Timely delivery and transparent communication throughout the project lifecycle.

Contact Us:

Reach out to us today to discuss how our customized VR app development services can elevate your vision and bring it to virtual reality.





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ISO 9001:2015 & ISO 21001:2018 Certified Company

Started in 2010 to improve the Safety, Health and Environment among industries, Corporate, Construction, Institute and for general public through

Our Services



SAFETY TRAINING



AUDIT



LEGAL CONSULTATION



FIRE



Manpower



PROJECTS



PPE



Videos



VR



FIRE TENDERS



EMERGENCY PRODUCTS



ESG

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Company Run by a Certified Auditor / Officer

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