Virtual Skills Launches Cutting-Edge Simulator Training for the Trades Industry

Virtual Skills is leading the future of trades training with innovative simulators including the welding simulator, spray painting simulator, and forklift simulator for safe, effective, and accessible learning.



available for educational institutions, training centres, and industrial organisations seeking safe, cost-effective, and immersive training solutions.

These simulators bring real-world experiences into the virtual realm, offering trainees the opportunity to practise and perfect their skills in controlled environments. Through virtual welding training, learners can explore various welding techniques with real-time feedback, while the virtual spray painting training module replicates high-pressure painting tasks to help improve accuracy and consistency.

Similarly, the virtual forklift training experience places users in realistic warehouse simulations, helping operators build proficiency before they ever set foot in a real machine. All solutions come equipped with performance metrics and progress tracking, enhancing both learner confidence and instructional efficiency.

"With rising demand for skilled labour in Australia, our technology helps bridge the gap by providing training that is not only more accessible but also replicates real working conditions without the risk," said a spokesperson for Virtual Skills.

By eliminating material waste, reducing injury risk, and improving training consistency, these simulators are transforming how Australian industries approach workforce development.

To learn more or request a demonstration, visit www.virtualskills.net.

About Virtual Skills

Virtual Skills is an innovative Australian company providing advanced virtual training solutions tailored for trades and industrial applications. With a commitment to improving training outcomes and safety, the company specialises in high-fidelity simulators including <u>welding simulators</u>, <u>spray painting simulators</u>, and <u>forklift simulators</u> designed to meet the evolving needs of education and industry across the country.

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