

Industrial Valve Training Programme Expanded with Interactive 3D Models, Video Lessons, and Component-Level Walkthroughs

saVRee expands its industrial valve training programme with new component-level walkthroughs and demonstrations.

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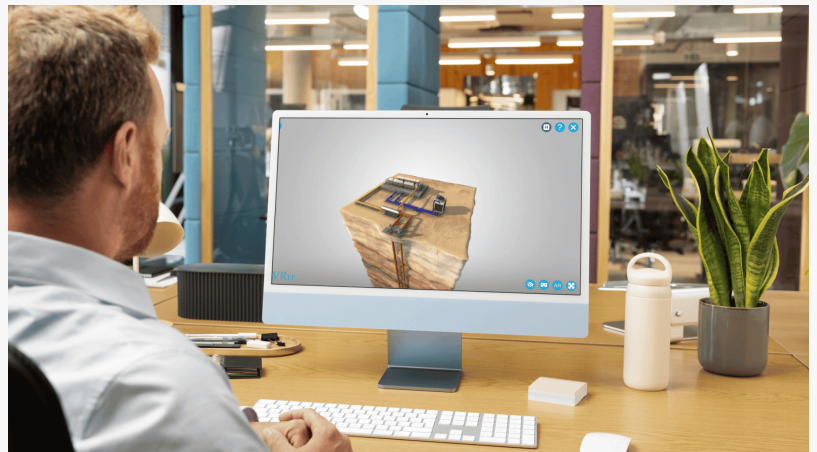
-- saVRee has expanded its Industrial Valve Training Program with new component-level walkthroughs, enhanced maintenance demonstrations, and updated instructional modules that explain

valve behavior across a wide range of industrial applications. Valves play a central role in maintaining process stability, regulating flow, ensuring safety isolation, and improving system operating efficiency. The updated program provides a detailed, accessible learning pathway for technicians and engineers who work with isolation, control, and non-return valves in complex systems.

The expanded content provides in-depth coverage of valve design principles, pressure-temperature performance characteristics, sealing technologies, flow dynamics, end-connection standards, and actuator selection criteria. Interactive 3D models enable learners to examine individual valve components and understand how design variations affect operational capabilities. Visualization of flow paths, actuation sequences, and seat-seal interfaces helps learners recognize how valves respond to changes in process conditions.

The training includes detailed maintenance demonstrations showing valve disassembly, inspection for wear or damage, lapping of sealing surfaces, stem and packing replacement, reassembly, torque application, and functional testing. These demonstrations mirror real-world workshop practices and emphasize precision, safe handling techniques, and correct use of tools.

Jonathan Russell, Founder of saVRee, stated: "Industrial users rely heavily on valves to ensure



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safe and stable operations. Our goal is to provide technicians with the clarity and depth needed to maintain these components effectively. By combining 3D visualization with practical guidance, we help learners understand both the behavior and the vulnerabilities of valves in service.”

Industries that depend on strict fluid control standards—such as oil and gas, chemicals, power generation, food and beverage processing, and water management—benefit significantly from structured valve training. saVRee’s updated programme gives organisations the ability to standardise technician competence regardless of location, experience level, or equipment variation.

More information on saVRee’s Industrial Valve Training Programme is available at:
<https://savree.com/en/online-engineering-training>.

About saVRee

saVRee provides online engineering and technical training using interactive 3D models, video lessons, and structured learning pathways. The platform supports learners and organisations across industrial, energy, and maritime sectors by offering accessible, self-paced digital training resources designed to improve workforce competence and operational understanding.

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