SIMVRA

We build custom interactive training for VR, PC, browser and mobile.

Lessons and assessment built around what your learners need to practise.

WHAT SIMVRA BUILDS

VR and desktop training. Installed apps for guided practice and assessment using your equipment.

Interactive web training. Lessons built around your equipment and procedures. A company dashboard can be included to assign training and review each learner's progress and results.

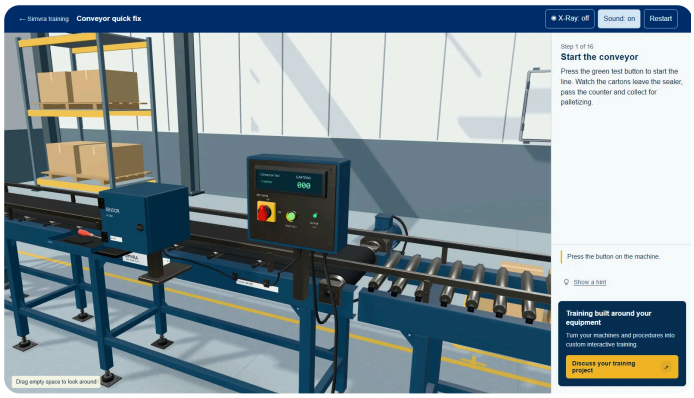
Equipment demonstrations. Explain a machine, its options and its operation through an interactive application for buyers.

Delivered by Simvra: guided equipment training for an industrial pump manufacturer (2026), and a Quest 3 datacenter training and exam application for an anonymised global cloud provider (2024).

TRAINING EXAMPLES



Excavator maintenance and driving. United Tractors School, PC VR. Built by Faisal at a prior employer, which held the client relationship.



Web training demo. Find the fault, repair the conveyor and test it in this interactive equipment-training lesson.

TRAINING AND DEMONSTRATION SCOPE

We base the quote on your equipment, procedures and delivery needs. You can start with a focused training module or commission a larger program. Send a short description for help with scope and an initial budget. Ongoing hosting, managed access and support are quoted separately.

An optional training pilot takes 2-5 weeks. A typical full program takes 6-14 weeks. Start a full training program within 6 months of a pilot and 50% of the pilot price is credited toward it.

A focused equipment demonstration covers one equipment package and one delivery target, including CAD preparation, selected interactions, branding and device testing. We review your CAD and scope before confirming price and schedule. Additional modelling, variants, complex animations, integrations and targets are quoted separately. A demonstration can be a finished sales asset. Demo pilot credit applies only when stated in the quote.

DELIVERY AND ACCESS

Billing is milestone-based. Your contract names the commissioned content and assets you own. Standard Unreal delivery includes the packaged application, specified content files and documentation. You receive a perpetual licence to use the delivered version within the contract's scope.

Simvra retains ownership of its pre-existing and reusable software, frameworks, tools and underlying web training platform. Full editable source is not included as standard. Any source handover must be feasible and written into the contract before we commit to the main implementation. Hosting, ongoing maintenance and upgrades are separate. Handover includes 30 days of post-delivery bug fixing at no additional cost.

Managed web-training access, hosting and reporting have separate terms. Delivery and ownership terms

Book a call with Faisal

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replies within 1 business day · NDA before any material exchange