

SIMVRA

VR training built around your equipment and procedures.

Custom simulations for equipment manufacturers and training teams. Help operators and technicians practise procedures in VR or on a desktop, with assessment matched to the task.

WHAT SIMVRA BUILDS

Equipment training. Practise operation, maintenance or inspection through guided tasks and agreed assessment.

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).

SELECTED WORK BY FAISAL



Excavator maintenance and driving. United Tractors School. PC VR trainer with guided maintenance procedures and driving practice.



Welding skills. Kampuh Welding School. PC VR simulator with feedback on welding technique and parameters.

Both projects were designed and built by Faisal while employed by a prior employer, which held the client relationships.

START WITH ONE PROCEDURE

A fixed-price pilot starts at \$6,000 for a bounded 2-5-week build. Agree one procedure or module, the target device and acceptance criteria before work starts. Larger scope is estimated separately.

Start a full build within 6 months and 50% of your pilot investment is credited toward it. The pilot groundwork carries into the program. A typical scoped full training program is \$20,000-\$45,000 over 6-14 weeks.

HANDOVER

Billing is milestone-based. You own the agreed scenes, content, builds and project source at milestones. Simvra's framework is licensed perpetually. Handover includes documentation and 30 days of post-delivery bug fixing at no additional cost.

[Book a call with Faisal](#)

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replies within 1 business day · NDA before any material exchange