Automotive Training with AR/VR

Hands-on Practice, Simulations, and Assembly/Disassembly Training

Fastener

Torque Convert Assembly

zSpace

The Automotive VR Training System by GTAFE offers extraordinary hands-on experiences while improving student interest and performance in mechanic training. These applications greatly expand the opportunities available to students by eliminating consumables, reducing training space, and allowing students to prepare for industry certifications in a safe environment. Automotive

Mechanic

Electric

Automotive

Mechanic



Automotive Expert



Hybrid Automotive Mechanic

Components

- Engine
- Suspension
- Brakes
- AC Compressor
- Air Distribution
- Steering
- Transmission
- Clutch
- Wheel and Axle

Benefits

- Better learning results
- Safe environment
- Lower training costs
- Interactive environment
 - Prepping students for industry certifications

Features

- 300+ 3D Models and Resources
- Premium VR Course Editor: Customized courses available
- 360-degree rotation and zooming in or out

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