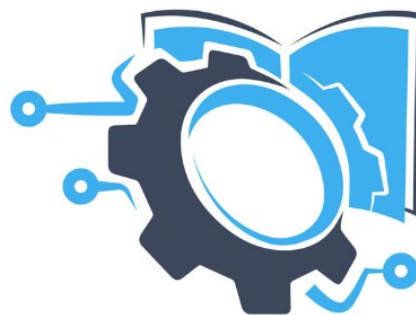




REVOLUTIONIZING VET WITH AUGMENTED REALITY



DigiGEAR

Introducing Augmented Reality in the VET Sector
with a focus on the Automotive Engineering

About DigiGEAR

DigiGEAR is an EU-funded project bringing Augmented Reality (AR) into the Vocational Education and Training (VET) sector, with a specific focus on Automotive Engineering.

By combining traditional methods with AR, we're creating an engaging, interactive learning experience that supports practical skills in a safe, controlled virtual environment.

Our Objectives

- 🎯 **Develop an AR learning platform**
- 🎯 **Create hands-on training content**
- 🎯 **Test and validate with pilot learners**
- 🎯 **Promote AR use across the VET sector**

Why It Matters

Technical fields like automotive engineering rely on real-world experience.

DigiGEAR offers a smart solution by delivering immersive, risk-free environments to build technical skills and boost learner confidence — while also fostering innovation and collaboration in VET.

