

USE CASES

- XR-based Training on Visual Inspection and Anomaly Detection
- XR-based Training on Condition-based Maintenance
- XR-based CCTV Inspection and **Anomaly Detection**

USERS/ PERSONAS

Equipment Maintenance Operator, Pipe Maintenance Operator Trainee, CCTV Operator

APPLICATION

- XR & Al-based Pipe Inspection and Maintenance
- XR & Al-based Training & Assistance

PILOT

Operator 5.0 Training for Smart Water Pipes based on XR Streaming

Al-enhanced XR technologies to assist operators in training / inspection / repair / maintenance of water pipes.

SCAN THE QR CODE TO LEARN MORE













XR5.0. has received funding from the European Union's research and innovation programme under grant agreement No. 101135209

RESEARCH AREAS

AR/VR, XR Streaming, Generative AI, XAI

TECHNOLOGIES

Hololight (Remote Stream rendering), Hololight Hub (Platform), Siemens is leveraging MageAl ETL Pipeline, XR devices, UPRC will support with Pilot 3 and Active bring their Learning Technology

SOLUTIONS

XR App on Magic Leap 2 for Visualization and Training



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