

3° NEWSLETTER

C@RE Augmented learning approach for personal care

March 2025

C@RE TRAINING COURSE

Partners worked on the activities for the **creation of a comprehensive training course** (Work Package 3), designed to **provide care sector operators with the skills necessary to face the most current professional challenges**. The course content derives directly from the **Competence Framework**, so as to guarantee consistency with the real needs of the labour market.

The training material has been developed in **interactive video format**, to make learning engaging and easily applicable in daily practice.



WP3



The course addresses:

- **Digital skills**, for the effective use of new technologies in care work;
- **Relational and emotional skills**, fundamental in the management of complex situations;
- **Transversal skills**, required by the labour market, with specific attention to multicultural contexts and social inclusion.

WP4

C@RE SOCIAL LEARNING MOTIVATIONAL ENVIRONMENT

The C@RE project is moving towards **Work Package 4 (WP4)**, a fundamental stage dedicated to the **development of innovative tools for the training of social and health workers**.

During WP4, the consortium has worked intensively to translate the results of the previous work packages into concrete, digital and easily accessible tools that can respond to the increasingly complex challenges of the care sector.

Objectives

- **Aligning professional training** with the real needs of the labour market, offering up-to-date and relevant training courses.
- **Promoting the digital transition of the sector**, through tools that favor the acquisition of technological skills and the reduction of inequalities, with particular attention to the most vulnerable workers (for example, women and migrants).
- **Innovating experiential training**, thanks to the use of augmented reality to simulate complex professional scenarios.

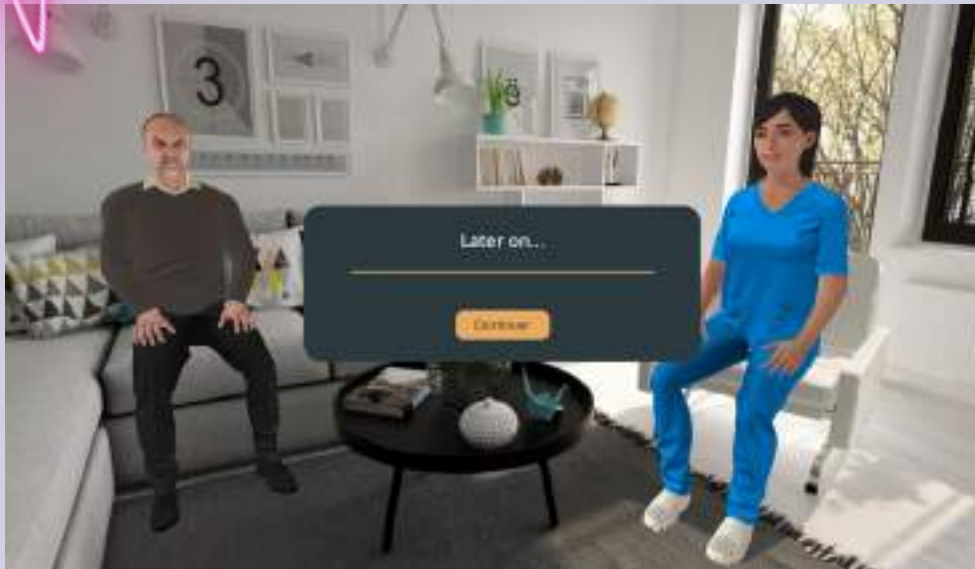
The activities of WP4 will lead to the creation of two main results:

1. An **ONLINE LEARNING PLATFORM**, based on Moodle, which brings together the interactive training content developed during the project. The platform is designed to host multimedia courses, innovative teaching materials and personalised pathways, with a system for recognising skills using Open Badges.

2. The **Augmented Care Demonstrator Tool**, a tool based on augmented reality that allows the simulation of realistic professional scenarios, offering care sector operators a safe and stimulating environment in which to practise and develop practical, digital and interpersonal skills.



Video



 CARE EU project

 <https://ar4personalcare.eu/>

 careeuproject@gmail.com

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