

The Application of Artificial Intelligence With Low-code and No-code Technologies for Enhancing the Job Position Proposal Process From Employers in Accordance With Cooperative and Work-Integrated Education Principles



This study aimed 1) to investigate the cooperative education process in the phase where employers propose job positions, and 2) to develop and evaluate the performance of a management system for this process by applying Artificial Intelligence (AI) in combination with low-code and no-code technologies.

Cooperative and Work Integrated Education: CWIE

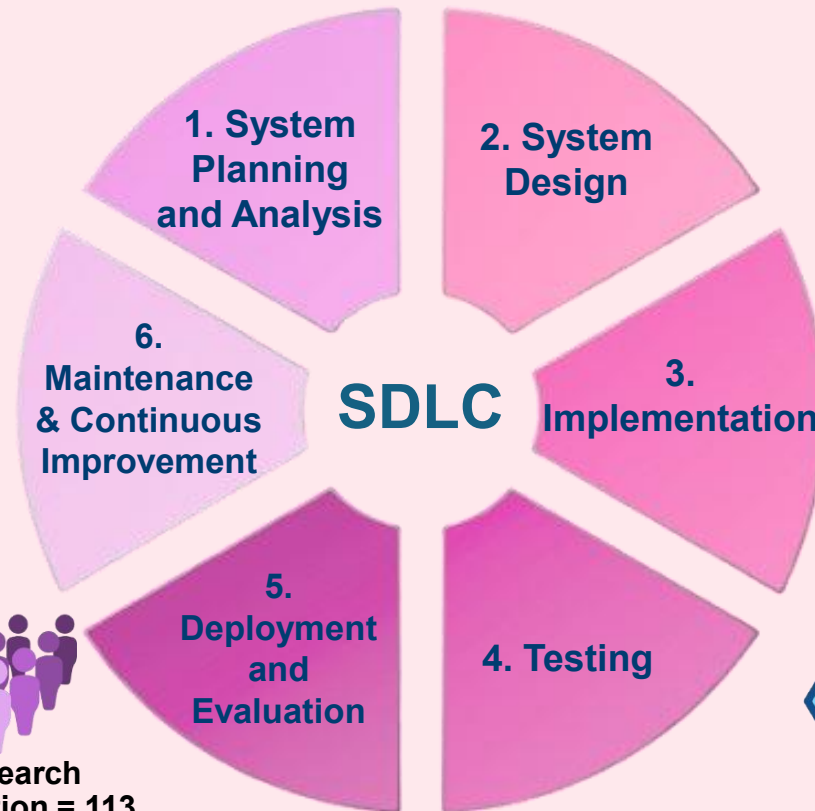


Research Tools



Research Population = 113

This study employs research procedures based on the software development life cycle (SDLC) framework.



Key Findings and Implications:



The proposed system features **automatic** conversion of unstructured enterprise-submitted text into structured data



Reduce administrative paperwork



Reduce time



User satisfaction with the system was rated at the **highest level ($M = 4.71$)**

