

Optimizing the digital content production process through an automated batch video generation system using AI platforms

Nguyen Thai Son

Abstract: In the context of the growing digital content landscape, optimizing production processes has become essential. This topic focuses on building an automated batch video generation system based on artificial intelligence (AI) platforms, aiming to address performance and cost challenges in the digital content production industry. Through a combination of theoretical research and experimental implementation, this topic expects to contribute a new solution for creating high-quality videos in a short time, meeting the diverse needs of the market.

Keywords: Optimize production process, digital content, automated video generation system, AI, artificial intelligence