

Building an automatic video editing support application based on CapCut Metadata

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Abstract: In today's digital age, video processing and editing are becoming increasingly important yet extremely time-consuming. This topic aims to address this issue by building an application that supports automating the video editing process based on metadata from CapCut. The objective of the research is to develop a system capable of analyzing and utilizing metadata information to create effective video editing effects. The approach combines machine learning theory and experimentation to enhance the system's accuracy. Through testing, the topic is expected to provide a useful solution for users who need to process large volumes of video quickly and efficiently.

Keywords: CapCut Metadata editing support, automatic machine learning, video processing