

Developing a multi-layered automatic content moderation system for an online film platform using Deep Learning.

Nguyen Hong Minh

Abstract: In the context of the increasing volume of broad funnel film content on online platforms, developing a multi-layered automatic content moderation system has become urgent. This topic aims to build and experimentally test an automatic moderation system based on Deep Learning to ensure quality and safety for users. The research method combines theory with practice through training a model on large-scale data from existing online film platforms. Expected results will demonstrate the applicability and performance of this system in practice, contributing to effectively solving the problem of automatic content moderation.

Keywords: Deep Learning, Content Moderation, Online Film Platform