

ABSTRACT

The increasing use of the internet in Indonesia has also led to a rise in harmful content such as online fraud, pornography, and hate speech. Existing digital content reporting systems still face challenges, particularly in terms of complex user interfaces that hinder public participation. This situation highlights the need for a more efficient and user-friendly reporting system to support broader public involvement in content moderation.

This study developed a web-based content reporting system with a responsive and simple user interface. The system was designed using a user-centered approach to ensure ease of use and comfort during the reporting process. Usability was evaluated through surveys using standard assessment tools, which allowed users to share their experience and provide feedback on the system interface.

The results indicate that the system achieved a good usability score and was generally well-accepted by users. These findings suggest that the developed interface meets user needs and enhances the effectiveness of content reporting. This research contributes to the development of a more accessible reporting platform that encourages public participation in maintaining a safer digital environment.

Keywords: *content reporting, user interface, usability, web system, digital participation*