Review of: "Web-Based Crime Management System for Samara City Main Police Station"

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Potential competing interests: No potential competing interests to declare.

The Web-Based Crime Management System for the Samara City Main Police Station is a commendable application designed for efficient data storage and report management within the police department. Utilizing XAMPP and MySQL adds robustness to the system infrastructure.

While the development process is well-documented through structured and use case diagrams, a critical aspect that requires immediate attention is the absence of a comprehensive testing methodology for the user pages. This deficiency poses a potential risk to the overall reliability and functionality of the system.

To address this major concern, it is imperative to establish a systematic testing strategy for the user interface.

Moreover, clarity is needed in documenting the development process, particularly concerning the technologies employed for creating web pages. Specify the language and scripts used.

Additionally, it is essential to update references to reflect current and recent information. Ensure that the methods and procedures outlined in the documentation are clear, concise, and aligned with contemporary development practices.

Incorporating these improvements will not only fortify the reliability of the Web-Based Crime Management System but also enhance its maintainability and user satisfaction.