Review of: "A Proposed Secure Wearable Device Payment System Based on Blockchain Technology"

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Potential competing interests: No potential competing interests to declare.

Contribution: The article is technically sound and offers valuable insights into the intersection of blockchain technology and wearable device payment systems to enhance security. It is significant for its practical approach and potential to influence future research and development in the proposed field.

Areas for Improvement: The article could provide a more robust and practical framework for blockchain-based secure wearable device payment systems by addressing **practical testing** of the proposed system, **security analysis**, and **user experience assessment**, including usability and compatibility with current wearable device interfaces.