

Smart EVM Machine

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Abstract: *This paper presents the design and implementation of a Smart Electronic Voting Machine (EVM) that ensures secure, reliable, and transparent voting. The proposed system integrates biometric authentication, real-time vote tallying, and secure data transmission using GSM/IoT. The Smart EVM aims to eliminate fraudulent voting practices, reduce manual intervention, and improve trust in the electoral process.*

Keywords: Smart EVM, Biometric Voting, IoT, GSM, Secure Election System

