

# EVM-Electronic Voting Machine

## Abstract:

- This project involves the design and development of an Electronic Voting Machine (EVM) for secure and efficient voting in elections.
- The objective is to create a reliable voting system that replaces traditional paper ballots with electronic voting technology, offering features such as accuracy, transparency, and tamper resistance.
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- The project aims to streamline the voting process, reduce manual errors, and enhance the security and efficiency of elections.
- By leveraging electronic voting technology, the EVM provides a modern alternative to traditional voting methods, improving accessibility for voters and enabling faster result compilation.

