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Furthermore, the app is simple to use and can be accessed from any device with an internet connection.

The development process of the app was iterative, with frequent testing and feedback from users to improve the app's functionality, user-friendliness, and security. Overall, the methodology used in this project ensured that the app was developed using a rigorous and systematic approach, which resulted in a secure, transparent, and efficient voting system using blockchain technology.

candidate 1 0x3A5...41B4

https://localhost:3000

SENDING SEPOLIAETH

0

DETAILS DATA HEX

Site suggested ⓘ

Gas *undetermined* 0.0075 0.0075 SepoliaETH

Very likely in < 15 seconds

Max fee: 0.0075 SepoliaETH

Total 0.0075 0.0075 SepoliaETH

Amount + gas fee

Max amount: 0.0075 SepoliaETH

Reject Confirm

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