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(57) Abstract :

Embodiments of the present disclosure disclose a system for data hosting a platform to raise capital from a large audience using digital ledger technology is provided. The system includes a decentralized database 112 linked to multiple user devices 104. The decentralized database 112 is communicatively coupled with an AI engine 108, which includes a processor 202 operatively coupled with memory 204. The processor 202 may be configured to receive an entity-generated fundraising campaign and launch fundraising campaign over the blockchain network 106. The processor 202 is programmed to receive requests from users to provide funds, which are displayed on the entity's associated computing device. Moreover, the entity determines whether to accept funds from one or more users .The processor 202 receives funds from one or more users for at least one fundraising campaign, stores corresponding data in a decentralised database 112, and distributes smart contracts to one or more users.

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