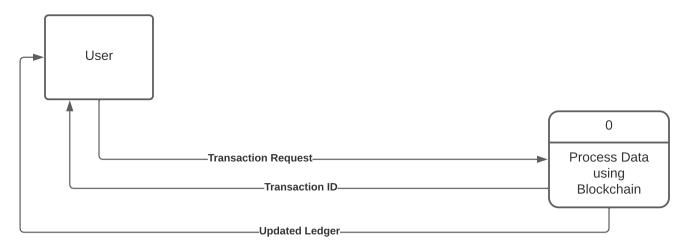
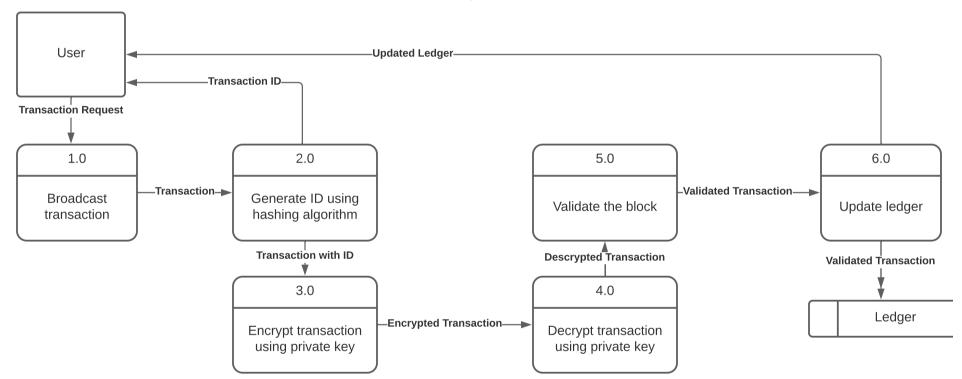
Context Level Diagram



1. A "transaction request" is the formal term for a request for code execution on the blockchain and a "transaction" is a fulfilled transaction request and the associated change in the state of the block.

- 2. Any user can broadcast a transaction request to the network from a node.
- 3. For the transaction request to affect the agreed-upon block state, it must be validated, executed, and "committed to the network" by another node.
- 4. Execution of any code causes a state change in the block; upon commitment, this state change is broadcast to all nodes in the network.





Flowchart of smart contract

