Solidity

- Solidity is an object-oriented, high-level language for implementing smart contracts. Smart contracts are programs which govern the behaviour of accounts within the Ethereum state.

Solidity

- Solidity was influenced by C++, Python and JavaScript and is designed to target the Ethereum Virtual Machine (EVM).

Solidity

- Solidity is statically typed, supports inheritance, libraries and complex user-defined types among other features.

- With Solidity you can create contracts for uses such as voting, crowdfunding, blind auctions, and multi-signature wallets.