



Mail Us:-sathyainhyd@gmail.com

Call Us:- Ph.: 65538958 /65538968 / 65538978

About blockchain technologies

A [blockchain](#) – initially blockchain – is a consistently developing rundown of records, called squares, which are connected and secured using cryptography. Each piece commonly contains a hash pointer as a bond to a past square, a timestamp and exchange data. By plan, blockchains are inalienably impervious to change the information. A *blockchain* can fill in as “an open, disseminated record that can record exchanges between two gatherings proficiently and in an undeniable and lasting way. not in the reference given See discussion. For use as a circulated record, a blockchain is ordinarily overseen by a shared system all in all holding fast to a convention for approving new pieces. Once recorded, the information in any given piece can’t be changed retroactively without the adjustment of every resulting square, which needs an impact of the system dominant part.

Blockchain technology Course content

Blockchain basics

- blockchain introduction
- decentralization
- cryptography and technical foundation
- understanding decentralized applications

bitcoin and alternative coins

smart contracts and ethereum 101

ethereum development

implementations/projects

hyper ledger and other blockchains

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