Workshop abstract

BLOCKCHAIN

What is Blockchain Technology?

"The blockchain is an incorruptible digital ledger of economic transactions that can be programmed to record not just financial transactions but virtually everything of value."

-Don & Alex Tapscott, authors Blockchain Revolution (2016)

The statement explains a good deal on what blockchain actually is. To ease up on the definition, blockchain is decentralized, peer-to-peer network in which each peer holds a global copy of every action which takes place on the particular network. Decentralized in the sense that there is no ruler or an organization which carries out the work in the network. All participants on the network together reach consensus and eventually end up on the decisions corresponding to the network.

RESOURCE PERSON DETAILS: Manish Jain

Fees: 500 rupees per pperson.

MINIMUM STUDENTS Expected: 60-70

Requirements: projector, white board, marker, Microphone, wwifi

Venue: B-block Seminar hall.

Faculty:

Coordinaors:

Praneeth Margam 15071A04G1 9515736460

Venu Gopal 15071A04G1 8328124493

Kotnani Sai Nehatha 16071A0493 9848133623

Mamunooru Chinmay 16071A0434 8686665994

Vecha Sai Sravya 16071A04B8 9553804407