





A BLOCKCHAIN WORKSHOP

Date : 26-JAN-19

Timings 10 am - 2 pm (Single session)

Venue: DEPARTMENT OF IST, CEG.

"The old question 'Is it in the database?' will be replaced by 'Is it on the blockchain?' in the future."

The blockchain is an undeniably ingenious invention – the brainchild of a person or group of people known by the pseudonym, Satoshi Nakamoto. But since then, it has evolved into something greater. So what is this blockchain that has suddenly taken over the Internet and the cryptocurrency industry? Come register for the Blockchain workshop by KrypC- a leading software company on blockchain technology - to delve deeper and know about this intriguing technology!

Agenda

- Blockchain basics
- Brief Intro to blockchain development
- Write your own chaincode in hyperledger (including basic set up)
- Designing an enterprise Blockchain solution using Kryp-Core

Name: Gautam

Being passionate about technology and innovative solutions, Gautam started his journey in one the leading technology companies in the world, Accenture. Soon, he became more passionate about innovative technologies such as Blockchain and got introduced to KrypC that enables innovation adoption. At KrypC, he handles the operations & Enables amp; client engagements. During the tenure, he has grasped a strong understanding of Blockchain technology and its application in various verticals. He has helped many Global clients to identify the right fit of the technology to solve their business problems.

Name: Sai Ganesh

Sai is a passionate innovator. He is a post graduate in Mathematics from SSSIHL (Sri Sathya Sai Institute of Higher Learning) and has completed M.Tech in Computer Science. He works as a Research Engineer with KrypC Technologies. He is developing a new platform for distributed applications and a new protocol for distributed ledgers.

Instructions to the participants:

1. All participants are requested to bring the "Payment Id" and be present an hour before the workshop on the day of workshop. (ITRIX is responsible for all charges collected.)
2. All participants are requested to bring laptops and chargers of their own.



NOTE: ALL PARTICIPANTS WILL BE PROVIDED CERTIFICATES (ONLY IF THE PARTICIPANT ATTEND ALL SESSIONS)