

International Institute of Information Technology, Pune

Department of Computer Engineering

Activity Report

Guest Lecture on “Block Chain Technology”

Date: 12/09/2018

Event: Guest Lecture

Date: 12th September 2018,

Time: 3.30 pm to 4.30 pm

Target Audience: 70

No of Participants: TE & BE

Venue: Mohini Chhabria Convention Centre,

Topic: Block Chain Technology

Resource Person: Mr. Chetan J Shah, Co-founder & CEO Kryptech, Pune.

Coordinator: Prof. Prashant Gadakh

Objectives:

- How does society adopt blockchain?
- What internal factors contribute to the success of a blockchain application?
- How to regulate blockchain?

Outcomes:

- As a public ledger system, blockchain records and validate each and every transaction made, which makes it secure and reliable.
- All the transactions made are authorized by miners, which makes the transactions immutable and prevent it from the threat of hacking.
- Blockchain technology discards the need of any third-party or central authority for peer-to-peer transactions.
- Decentralization of the technology.

On completion of this lecture students are able to

- Identify the different problem based on the Blockchain and they can find out the solution of problem.

Activity Report:

It's been an honor to invite the speaker Mr. Chetan J Shah, to conduct the guest lecture on **“Block Chain Technology”** for TE and BE computer Students to make them understand about the concepts like Different types of problem based on Block Chain, how to solve the problems. In this guest lecture students were enthusiastically participated and learnt the concepts. The event was coordinated by Prof. Prashant Gadakh and concluded this event by giving memento and saying Thanks to the speaker.

Event Photographs

