VINAYAKA MISSIONS RESEARCH FOUNDATION
AARUPADAIVEEDU INSTITUTE OF TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

WEBINAR REPORT- BLOCK CHAIN-NEW AGE DATA STRUCTURES IMPLEMENTATION AND APPLICATION

DATE: 27.5.2022

The Department of Computer Science and Engineering and **AVIT CSI Student Branch Chapter** in Association with **UNACADEMY** organized a Webinar on" **BLOCK CHAIN-NEW AGE DATA STRUCTURES IMPLEMENTATION AND APPLICATION"** on 27.5.2022 .Dr.S.Rajaprakash ,Head,Deprtment of Computer Sienceand Engineering gave the Welcome Address .Dr.G.Selvakumar,Prinicpal,Aarupadaiveedu Institute of Technology,Delivered the Presidential Address. Mr.K.karthik,SBC,AVIT CSI Student Branch,Assistant Professor,Introduced the Speaker to th Gathering. The Expert Speaker, Mr. Suresh VSR,Leading Educator, in GATE ESE Explained to the audience in details the various Features of Block Chain and how it is used as Data Strutures and implementation and Application. Mr K. Karthik coordinated the Event.

VINAYAKA MISSION'S RESEARCH FOUNDATION
(Deemed to be University under section 3 of the UGC Act 1956)

AVIT
AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY

Department of CSE and AVIT CSI Student Branch in association with UNACADEMY

Cordially invites you all for the Webinar on

Block Chain - The New Age Data Structures Implementation and Application

27th May 2022 @ 10.00 a.m

Resource person

Mr. SURESH VSR
Leading Educator in GATE ESE
UNACADEMY,Chennai

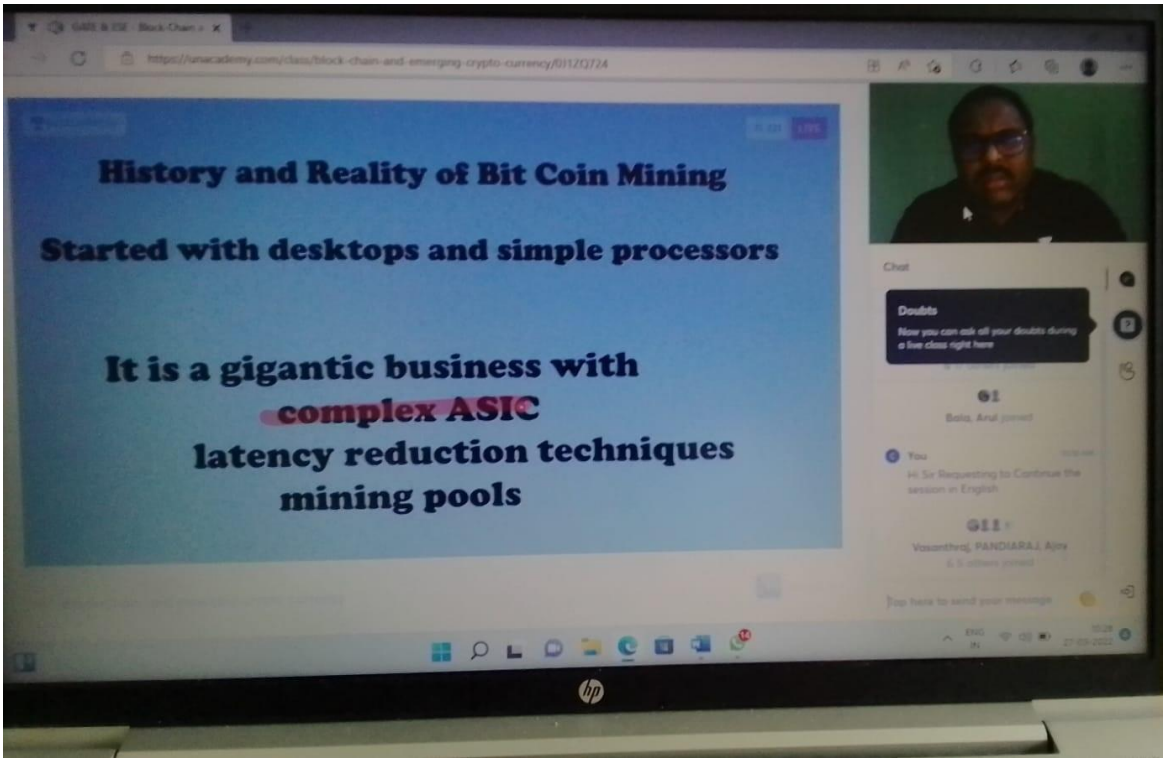
In the presence of

Dr. G. Selvakumar, Principal

Convener : Dr. S. Rajaprakash, HoD/ CSE

Event Coordinator : Mr. Karthik K,
CSE, AP (G-II)

This data in the block for
which Bitcoins are paid
is called as
Non Fungible Token
It is like a Digital Asset
Chat
Doubts
Now you can ask all your doubts during a live class right here


History and Reality of Bit Coin Mining
Started with desktops and simple processors
It is a gigantic business with
complex ASIC
latency reduction techniques
mining pools
Chat
Doubts
Now you can ask all your doubts during a live class right here