



Learn Beyond

KPR Institute of Engineering and Technology

(Autonomous, NAAC "A")

Avinashi Road, Arasur, Coimbatore.

Phone: 0422-2635600**Web:** kpriet.ac.in**Social:** kpriet.ac.in/social**CS046****NBA Accredited**
(CSE, ECE, EEE,
MECH, CIVIL)**GUEST LECTURE ON INSIGHTS OF BLOCKCHAIN TECHNOLOGIES**

Event No	CS046
Organizing Department	Computer Science and Engineering
Date	11/03/2023
Time	10:30 AM to 12:00 PM
Event Type	Alumni Activity
Event Level	Dept. Level
Venue	LIS Lab
Meeting Medium	
Meeting Link	https://meet.google.com/sgh-ynfi-wig
Total Participants	28
Faculty - Internal	3
Students - Internal	25

Related SDG**Resource Persons**

Sl	Type	Name	Designation	Company	Email	Phone
1	Resource Person	Hansraj Rami	Lead Blockchain Engineer	Chaincode - Bangalore	hansraj@chaincodeconsulting.com	xxxxxxxxxx

Involved Staffs

Sl	Name	Role
1	Senthil Prakash Pn	Co-convenor
2	Geetha S K	Coordinator
3	Jeevitha R	Coordinator

Outcome

Participants learned about the complete eco system of blockchain technology.

Event Summary

Participants learned by about fundamental concepts of blockchain including creation of blocks, genesis block, wallet, smart contract, consensus algorithm, Proof of work, Proof of Stake, NFTs and also about the complete eco system of Blockchain network. During the session, Mr. Hansraj Rami discussed about the basic data structure concepts involved in the blockchain technology. He highlighted the challenges in adopting blockchain technologies to address real world problems. Also he exhaustively discussed about the various realtime use cases of blockchain. Mr. Hansraj shared about the usecase of Telecom regulations authority of India which adopted Blockchain based DND solution to prevent fraud Telecom news. The blockchain technology to curb fraudulent and fake SMSes, referred to as Unsolicited Commercial Communication (UCC) by the TRAI was originally envisioned in the Telecom Commercial Communications Customer Preference Regulations.

He also added that recently the digital fashion and 3D creation studio, which Nike acquired in December'22, revealed a collection of co-branded digital sneakers on Discord and Twitter. The shoes, called Nike Cryptokicks, are modelled after the Nike Dunk sneaker and mark the brand's long-awaited entrance into digital clothing. The sneakers are available to people who own Rtfkt's Mnlth, a mysterious digital box NFT that was airdropped, for free, to anyone who owned a Clone-X. People could elect to sell their Mnlth NFTs or keep them. Now, those who held onto it have been rewarded: they can burn their current Mnlths in exchange for a Mnlth that holds a Cryptokick. Further, Mr. Hansraj clarified about the career path of a blockchain engineer.



Organizes
Guest Lecture on
"Insights of Blockchain Technologies"

Resource Persons


Mr. Hansraj Rami
 Blockchain Engineer
 ChainCode Consulting - Bangalore


Mr. Karthi Anumugam
 Blockchain Engineer
 Blockchain Engineer

Google Meet
<https://meet.google.com/sgh-ynfi-wig>

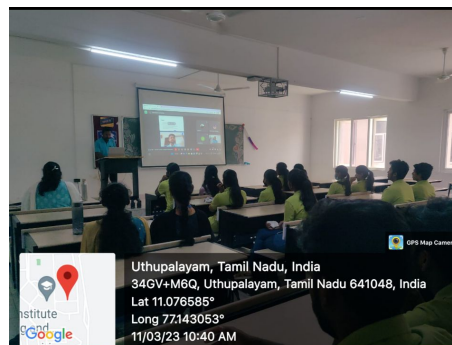
Coordinates
Dr. Senthil Prakash P M, Asst. Prof.
Ms. S. S. Geetha, Asst. Prof.
Ms. R. Jeevitha, Asst. Prof.

11th Mar 23
10.30am - 12.00pm

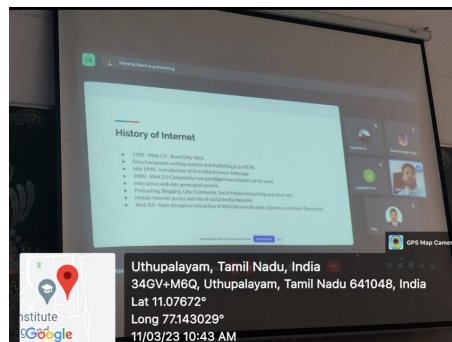
Convener
Dr. N. Yuvaraj
HOD/CSE

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