PG & RESEARCH DEPARTMENT OF COMPUTER SCIENCE ORGANIZED NATIONAL LEVEL ALUMNI WEBINAR ON BLOCK CHAIN TECHNOLOGY - 30.09.2022

INVITATION

MARUDHAR KESARI JAIN COLLEGE FOR WOMEN

VANIYAMBADI

Recognized under Sec 2(f) & 12(B) of the UGC act 1956 || PermanentlyAffiliated to Thiruvalluvar University
Re-Accredited with A Grade by NAAC(3rd Cycle) || An ISO 9001:2015 Certified Institution

PG & RESEARCH DEPARTMENT OF COMPUTER SCIENCE

Organizes

National Level Alumni Webinar

ON

"BLOCKCHAIN TECHNOLOGY"

AGENDA

DATE : 30.09.2022

TIME : 6.00 TO 7.00 PM

PRAYER

WELCOME ADDRESS : Ms.SARULATHA
III BSC CS , MKJC

FELICITATION : Ms.L.HEMALATHA
HEAD, DEPT. OF CS, MKJC.

CHIEF GUEST INTRODUCTION : Ms.GEETHU ANJANA
III BSC CS , MKJC

CHIEF GUEST : Dr.V.Sumalatha,MCA.,M.Phil.,SET,Ph.D.
Associate Professor,
Department of Computer Applications,
Vels University(VISTAS),
Chennai.

VOTE OF THANKS : Ms.J.INDHUJA
II BSC CS,MKJC.

NATIONAL ANTHEM

ALL ARE CORDIALLY INVITED

PRINCIPAL
Marudhar Kesari Jain College
for Women
Vaniyambadi - 635 751

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REPORT

A report on one day National Level Alumni webinar **"Blockchain Technology"** on 30.09.2022 organized by PG & Research Department of Computer Science , Marudhar Kesari Jain College for Women, Vaniyambadi.

PG & Research Department of Computer Science organized a one day National Level Alumni webinar on **"Blockchain Technology"** on 30.09.2022 Chief guest of this programme were Dr.V.Sumalatha,MCA,M.Phil,SET,Ph. Associate Professor, Department of Computer Applications, Vels University (VISTAS), Chennai.The program started with the prayer song and welcome address was given by Ms.Sarulatha, III B.SC Computer Science and the Felicitation Address given by Ms. L.Hemalatha ,Head, Department of Computer Science,MKJC.

The chief guest introduction was given by Ms.Geethu Anjana , III B.SC Computer Science. The session started with basic ideas about uses of Blockchain technology, given an idea about Bitcoin cryptocurrency, Hashing in Block Chain System. Finally the session ends up with the questionnaire session. At the end of the session feedback is collected.

Around 326 students were participated in the programme. The vote of thanks was given by Ms. Indhuja, II B.SC Computer Science,MKJC.

Key Points:

1. Evolution of Block chain Technology
2. Why we need Block chain
3. Bitcoin and Cryptocurrency
4. Peer to Peer distribution
5. Benefits and their Applications.
6. Encryptions
7. Digital Signature
8. Properties of distributionLedger

Head of the Department

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PHOTOS

Marudhar Kesari Jain College For Women, Vaniyambadi

Department of Computer Science

Alumni Webinar – 30.09.2022

Session Photos

Definition of Blockchain

➤ It is an open distributed ledger that record transactions between two persons efficiently and in a verifiable and permanent way.

➤ Each transaction is secured with a digital signature that proves its authenticity.

➤ Every block contains a cryptographic hash of the previous block, a time stamp and transaction information.

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Distributed Ledger - Components

Distributed Ledger

Pause (k)

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