## Conduction of Two-day Faculty Development Program on "DISTRIBUTED COMPUTING & THEORY OF COMPUTATION" at KLEF, Vaddeswaram Campus – Communication – Reg.

Registrar <registrar@kluniversity.in>

Wed 2024-05-01 11:33 AM

To:PRESIDENT <president@kluniversity.in>;H . <h@klh.edu.in>;Raja Harin koneru <krh@kluniversity.in>;PRO-CHANCELLOR <prochancellor@kluniversity.in>;Vice Chancellor - KLU <vc@kluniversity.in>;Dr.G.P.S. Varma, Vice- Chancellor <gpsvarma@kluniversity.in>;N Venkat Ram <venkatram@kluniversity.in>;Pro VC <provc@kluniversity.in>;Dr Jagadeesh Anne <drjagadeesh@kluniversity.in>;Joint Registrar <jointregistrar@kluniversity.in>;Deputy Registrar-II <deputyregistrar.2@kluniversity.in>;Prabhath Jasthi <prabhathjasthi@kluniversity.in>;A Krishna Rao <akr@kluniversity.in>; Assistant Registrar-Office of Registrar <asstregistrar@kluniversity.in>;Dr. JKR Sastry <drsastry@kluniversity.in>;Advisor Student Affairs <habibulla@kluniversity.in>;K R S Prasad <krsprasad_fed@kluniversity.in>;Dr. Subrahmanyam <smkodukula@kluniversity.in>;Dean Academics <dean.academics@kluniversity.in>;Dean (R & D) <deanrnd@kluniversity.in>

📎 1 attachments (13 KB)

E05 Cohort Faculty List.xlsx;

Ref: KLEF/RO/ASC/Alumni/2023-24                                    1ˢᵗ  May 2024

**Orders of the Hon'ble Vice-Chancellor dt. 01-05-2024**

## CIRCULAR

Sub:  Conduction of Two-day Faculty Development Program on
"**DISTRIBUTED COMPUTING & THEORY OF COMPUTATION"** at KLEF, Vaddeswaram
Campus **–**  Communication – Reg.

Ref:  Letter received  from Principal, Academic Staff College.

                                                    \*\*\*

This is to inform you that Alumni Relations, KLEF,  in association with The Academic Staff College KLEF, will be organizing   Two -day Faculty Development Program on "**DISTRIBUTED COMPUTING & THEORY OF COMPUTATION**" for the faculty members of E05 Cohort Vaddeswaram Campus of KLEF, as detailed below:

>     Date      : 03-05-2024 to 04-05-2024 (Friday -Saturday).
>     Timings   : **1:30 P.M - 4:30 P.M**
>     Venue     : Sunflower Hall C-Block

Resource person: **Dr. Vijay Suman Pasupuleti, Senior Manager (EDA VC Formal) at Synopsys India,CSE ALUMNI 1999-2003.**

It is mandatory that the earmarked faculty (as per the list enclosed) attend the Workshop.

 All the Deans, Principals, HODs and Functionaries concerned from KLEF-Vaddeswaram Campus are requested to ensure participation of earmarked Teaching Faculty members accordingly.

List of Faculty members required to attend is attached herewith.

                                                    **REGISTRAR**

Mail & Hard copy to:  Hon'ble President, KLEF
Mail to: Hon'ble Vice-Presidents, KLEF
Mail & Hard copy to: Hon'ble  Pro Chancellor
Mail & Hard copy to: Hon'ble Vice-Chancellor
Mail & Hard copy to: Pro Vice-Chancellors
Mail to: Chief Coordinating Officer-Dr.A. Jagadeesh
Mail to: Special Officer -Dr.A. Vani
Mail to: All Advisors / All Deans / All Principals / All Vice-Principals / All Sr.Directors / All Directors / All Additional Deans /
          All Associate Deans / Deputy Deans / PR Head
Mail to: Controller of Examinations-Dr.A.S.C.S.Sastry
Mail to: Joint Registrar / Deputy Registrar / Sr.Manager (Alumni Relations) & AR-Sri A.Krishna Rao / AR-Dr.MVAL Narasimha Rao
Mail to: Advisor – NAAC & Hyderabad Operations  - Prof. K.Koteswara Rao
Mail to: Principal-CoE..Dr.T.K. Rama Krishna Rao / Coordinator-FED..Dr.MSG Prasad / Dy.Coordinator-FED..Dr.J.Somlal
          Vice-Principals
Mail to: All HoDs
Mail to: All Dy. HoDs / All Alt. HoDs
Mail to: KL H - Principal Off Campus Centre, Aziz Nagar Campus  / KL H - Principal Off Campus Centre, Bowrampet
                Vice-Principal / Director / Deputy Director
Mail to: KL H HoDs.. AI&DS / CSE / ECE / BES / FED Coordinator / Business School
Mail to: KL H Associate Deans..P&D / R&D / Academics / IQAC / F&SA / Skill Development / Student Progression & Training /
                Student Affairs / Student Welfare / Examinations
Mail to: Librarian
Mail to: Webmaster-Mr.LV
Mail to: Chief Technical Officer (CTO)-Mr.A.Satya Kalyan
          Mr. Raja Sekhar, Emp. No. 2482, Jr. Network Administrator (E-mail: rajasekhar_syte@kluniversity.in)
Mail to: Professor In-charge, EduTech, Animation-Dr. M. Siva Kumar,Assoc. Professor,ECE
Mail to: Principal-Academic Staff College
          Director-Alumni Relaions
          Individuals concerned

Thanks & Regards

**Dr. K. Subba Rao**
REGISTRAR
KONERU LAKSHMAIAH EDUCATION FOUNDATION
(Category -1, Deemed to be University estd. u/s. 3 of the UGC Act, 1956)
Accredited by NAAC as 'A++' Grade University ❖ Approved by AICTE ❖ ISO 21001:2018 Certified
Campus: Green Fields, Vaddeswaram - 522 302, Guntur District, Andhra Pradesh, INDIA.
Phone No. 08645 - 350200;  www.klef.ac.in; www.klef.edu.in; www.kluniversity.in

Two -day Faculty Development Program on

# DISTRIBUTED COMPUTING &
# THEORY OF COMPUTATION

**On** 03-05-2024 TO 04-05-2024

RESOURCE PERSONS

**Dr. VIJAY SUMAN PASUPULETI**

Senior Manager (EDA VC Formal)

at Synopsys India,CSE ALUMNI 1999-2003.

VENUE:
SUNFLOWER HALL C-BLOCK

ORGANISED BY
**Academic Staff College**

**Academic Staff College**

(DEEMED TO BE U N I V E R S I T Y)

CATEGORY 1 UNIVERSITY BY MHRD, Govt. of India

KL ACCREDITED BY NAAC WITH A++ GRADE

nirf 2023 NATIONAL INSTITUTIONAL RANKING FRAMEWORK RANKED 28 AMONG ALL UNIVERSITIES

43 YEARS OF EDUCATIONAL LEADERSHIP

# Report on
# Two -day Faculty Development Program on
# "DISTRIBUTED COMPUTING & THEORY OF COMPUTATION"

**Date(s):** 03-05-2024 to 04-05-2024 (Friday -Saturday).

**Timings:** 1:30 P.M - 4:30 P.M

**Venue:** Sunflower Hall C-Block

**Resource person:** Dr. Vijay Suman Pasupuleti, Senior Manager (EDA VC Formal) at Synopsys India, CSE ALUMNI 1999-2003.

The Academic Staff College, KLEF organized a 2-day FDP on "**Distributed Computing & Theory of Computation**" for the selected faculty from CSE department from 03-05-2024 to 04-05-2024. The resource person for the FDP was Dr. Vijay Suman Pasupuleti, Senior Manager (EDA VC Formal) at Synopsys India. The objective of the FDP was to provide educators with a deeper understanding of distributed systems architectures, communication protocols, fault tolerance strategies, and computational models like Turing machines, context-free grammars, and finite automata by exploring both fundamental theories and real-world applications. With the help of this all-encompassing strategy, faculty members were to be equipped with the knowledge and abilities needed to teach the subjects with effectiveness, encourage creative research, and help institution generate state-of-the-art solutions.

**Day 1, 03-05-2024**

**Session 1: Introduction to Distributed Computing & Distributed System Architectures**

**Day 1, session 1 covered the following topics.**

**Definition and Scope of Distributed Computing:** Exploration of what constitutes a distributed system, including various definitions and interpretations in academic and industrial contexts.

**Historical Evolution and Current Trends:** A historical overview from early networked systems to modern cloud computing and edge computing solutions, highlighting significant milestones and technological advancements.
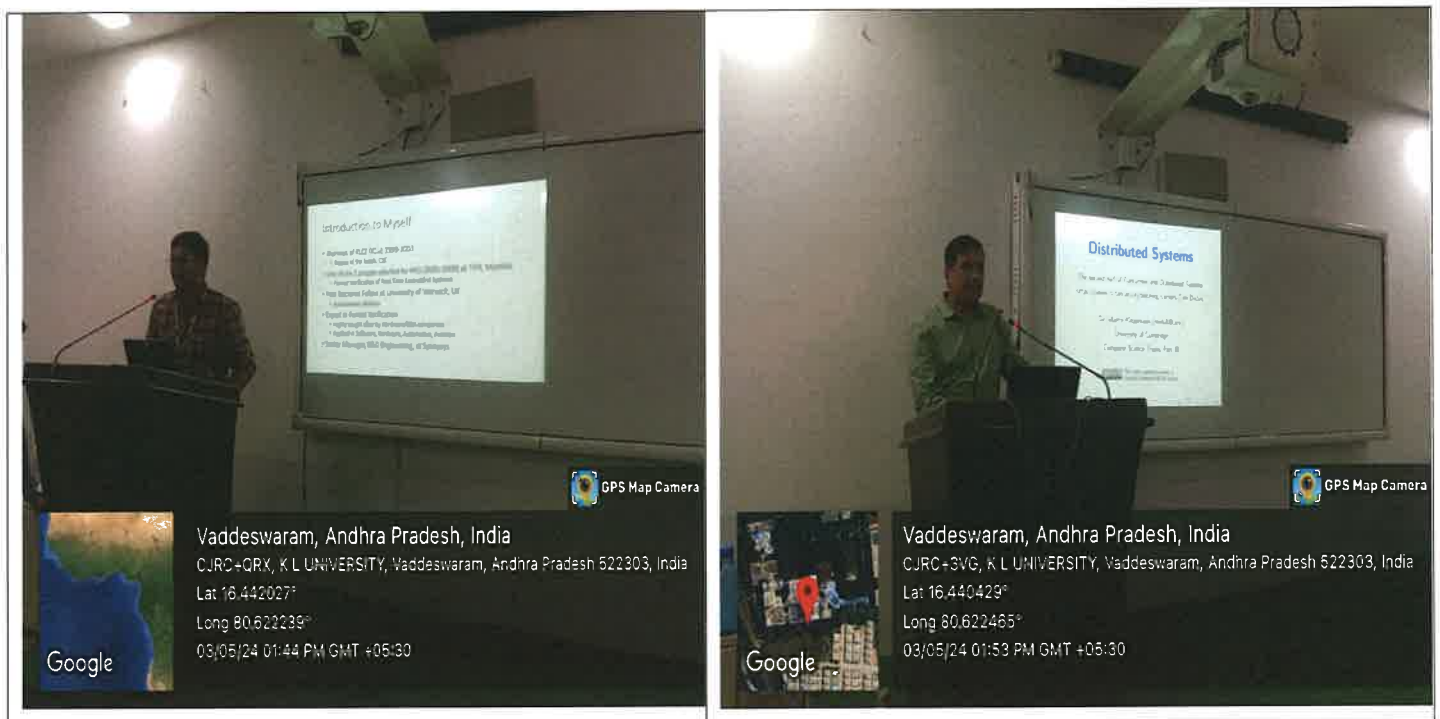
**Key Challenges and Benefits of Distributed Systems:** Discussion of the primary challenges, such as synchronization, consistency, and fault tolerance, alongside benefits like scalability, resource sharing, and improved reliability.

**Client-Server Architectures:** Examination of traditional client-server models, including their design, use cases, and common issues.

**Peer-to-Peer Architectures:** Insights into peer-to-peer networks, including their decentralized nature, robustness, and examples such as file-sharing networks.

**Hybrid Architectures:** Study of systems that combine elements of both client-server and peer-to-peer architectures to leverage the strengths of both models.

**Real-World Examples and Case Studies:** Analysis of successful distributed systems in industries like finance (e.g., blockchain), social media (e.g., Facebook), and cloud services (e.g., AWS).



**Resource person conducting the session**

**Session 2 covered, communication in Distributed Systems & Fault Tolerance and Reliability**

**Communication Models:** Differentiation between synchronous and asynchronous communication, and their respective advantages and limitations in distributed environments.

**Communication Protocols:** Overview of protocols such as TCP/IP, HTTP/2, and custom protocols tailored for specific applications.

**Remote Procedure Calls (RPC) and Message-Passing Mechanisms:** Detailed look at RPC mechanisms, message queues, and publish-subscribe models, along with their implementations and use cases.

**Fault-Tolerant Techniques:** Examination of techniques like redundancy, replication, and checkpointing to ensure system reliability and availability.

**Consistency Models:** Discussion of consistency models such as eventual consistency, strong consistency, and CAP theorem implications.

**Consensus Algorithms:** In-depth study of consensus algorithms (e.g., Paxos, Raft) crucial for achieving agreement in distributed systems despite failures.

**Real-World Applications:** Examples of fault-tolerant systems in critical applications like aerospace, finance, and large-scale web services.



**Resource person conducting the session**

## Day 2, 04/05/2024

**Session 1 included Introduction to Theory of Computation & Finite Automata and Regular Languages**

**Formal Languages and Automata Theory:** Introduction to formal languages, including the classification of languages (regular, context-free, etc.) and their significance.

**Computational Models:** Overview of various computational models like finite automata, pushdown automata, and Turing machines, and their roles in understanding computation.

**Importance in Computer Science:** Discussion on why the theory of computation is crucial for developing efficient algorithms and understanding the limits of what can be computed.

**Finite Automata (FA):** Detailed exploration of deterministic and non-deterministic finite automata, their structures, and functions.

**Regular Expressions:** Connection between regular expressions and regular languages, including techniques for constructing regular expressions for various patterns.

**Applications:** Practical applications of finite automata and regular languages in text processing, lexical analysis, network protocols, and more.



**Session 2 included Context-Free Grammars and Pushdown Automata & Turing Machines and Decidability**

**Context-Free Grammars (CFGs):** Introduction to CFGs, their components (terminals, non-terminals, production rules), and language generation.

**Pushdown Automata (PDA):** Design and function of PDAs, how they extend finite automata with a stack, and their equivalence to CFGs.

Vaddeswaram, Andhra Pradesh, India
CJRC+3VG, K L UNIVERSITY, Vaddeswaram, Andhra Pradesh 522303, India
Lat 16.440432°
Long 80.62248°
04/05/24 01:51 PM GMT +05:30

**Syntax Analysis:** Application of CFGs and PDAs in parsing, compiler design, and syntax analysis of programming languages.

**Turing Machines (TM):** Explanation of TMs, their structure (tape, head, state transitions), and their significance as a model of computation.

**Decidability:** Discussion of decidable and undecidable problems, including examples of decidable problems and methods to prove undecidability.

**The Halting Problem:** Detailed examination of the Halting Problem, its proof of undecidability, and implications for theoretical computer science.

The FDP concluded with a valedictory session where participants shared their feedback and experiences. The comprehensive coverage of these topics provided participants with a deep and thorough understanding of both distributed computing and the theory of computation, enriching their academic and professional competencies.

Vaddeswaram, Andhra Pradesh, India
CJRC+3VG, K L UNIVERSITY, Vaddeswaram, Andhra Pradesh 522303, India
Lat 16.440422°
Long 80.622464°
04/05/24 04:22 PM GMT +05:30

PRINCIPAL-ASC
6/5/2024

**PRINCIPAL**
**ACADEMIC STAFF COLLEGE**
Koneru Lakshmaiah Education Foundation
(Deemed to be University)
Green Fields, VADDESWARAM-522 302

# Academic Staff College

**KL** (DEEMED TO BE UNIVERSITY)

CATEGORY 1 UNIVERSITY (HY-IMRD Govt of India)
KL ACCREDITED BY NAAC WITH A++ (GRADE)
nirf 2023 RANKED 28 AMONG ALL UNIVERSITIES
43 YEARS OF EDUCATIONAL

Two -day Faculty Development Program on "DISTRIBUTED COMPUTING & THEORY OF COMPUTATION" for the faculty members of E05 Cohort Vaddeswaram Campus of KLEF from 03-05-2024 to 04-05-2024 Day 1, 3/5/2024 Before 1:45PM

| Sl.No | Emp Id | Name of the Faculty | Department | In Time | Signature |
|---|---|---|---|---|---|
| 1 | 1834 | Mr.M. VISHNUVARDHAN | CSE-H | 1:30 | m vivi |
| 2 | 1974 | Dr.K.RAVINDRANADH | CSE | | A |
| 3 | 3346 | Dr.P.V.R.D. PRASADA RAO | CSE | 1:30 | Arul |
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| 6 | 5254 | V. MOUNIKA | CSE | 1:30 | |
| 7 | 5730 | K. V. RAVITEJA | CSE-H | 1:30pm | Kulal |
| 8 | 5900 | Dr.VIJAY KUMAR BURUGARI | CSE-H | 1:30 | |
| 9 | 6306 | S KAVITHA | CSE-H | | A |
| 10 | 6307 | S. HRUSHKESAVA RAJU | CSE | | A |
| 11 | 6482 | B. UMAMAHESWARA RAO | CSE | 1.30 | |
| 12 | 6494 | K. BHAGAVAN | CSE | | |
| 13 | 6525 | J VIJAYA CHANDRA | CSE-H | 1:30 | |
| 14 | 6543 | Ms. PANGULARI MOUNIKA | CSE-H | 1:30 | |
| 15 | 6924 | SAI DURGA TEJASWI | CSE-H | | A |
| 16 | 7152 | B. NAMA SIVAYAM | CSE-H | 1:30 | B. |
| 17 | 7161 | DR.JAGJIT SINGH DHATTERWAL | AI&DS | 1:30 | |
| 18 | 7175 | VISWANATHAM RAMASAMY REDDY | CSE | | |
| 19 | 7191 | K R R MOHAN RAO | AI&DS | 1.30 | |
| 20 | 7255 | T. K. RAMA KRISHNA RAO | CSE-H | | P. A |
| 21 | 7346 | SUNEETHA BUJJIBABU | CSE-H | 1:30 | |

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|---|---|---|---|---|---|
| 22 | 7398 | G JAGADISH | CSE-H | 1:30PM | |
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| 32 | 8063 | B. VEERAMALLU | CSE-H | | A |
| 33 | 8093 | DR.SHAIK KHAJA MOHIDDIN | CSE-H | 2:00 | |
| 34 | 8137 | DR.PERURI VENKATA ANUSHA | CSE-H | 1:30pm | |
| 35 | 8177 | K. VENKATESWARA RAO | CSE-H | 1:30pm | |
| 36 | 8187 | CH. SWATHI | CSE-H | 1:30PM | |
| 37 | 8242 | GUDAPATI SUNEETHA | CSE | 1:30pm | |
| 38 | 8243 | BHASHYAM PRAVALLIKA | CSE | | A |
| 39 | 8247 | N. SRAVANTHI | CSE | 1:30Pm | |
| 40 | 8248 | YAMPATI BHAGYALAKSHMI | CSE | 1:30pm | |
| 41 | 8317 | TALATOTI RATNA KUMAR | CSE | 1:30pm | |
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| 45 | 8533 | Dr. P L KISHAN KUMAR REDDY | CSE-H | 1:30PM | |
| 46 | 8641 | Mr. K. Sudheer | AI&DS | 1:30PM | |
| 47 | 8762 | GOPALA KRISHNA | CSE | 1:30pm | |
| 48 | 8077 | D. Mani Mohan | CSE-H | | |
| 49 | 8000 | SNV Jyotsna Devi Kosuri | DeanSEA | 1:30PM | |

Two -day Faculty Development Program on "DISTRIBUTED COMPUTING & THEORY OF COMPUTATION" for the faculty members of E05 Cohort Vaddeswaram Campus of KLEF from 03-05-2024 to 04-05-2024 Day 1, 3/5/2024 After 4:00PM

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| 23 | 7414 | ADAPA GOPI | CSE-H | |
|----|------|-----------|-------|---|
| 24 | 7442 | MS.BABU KEERTHI SAMHITHA | CSIT | |
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# Academic Staff College

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|-------|--------|---------------------|------------|-----------|
| 1 | 1834 | Mr.M. VISHNUVARDHAN | CSE-H | |
| 2 | 1974 | Dr.K.RAVINDRANADH | CSE | |
| 3 | 3346 | Dr.P.V.R.D. PRASADA RAO | CSE | |
| 4 | 3934 | Dr.VURUKONDA NARESH | CSE-H | |
| 5 | 4795 | Dr.PACHIPALA YELLAMMA | CSE-H | |
| 6 | 5254 | V. MOUNIKA | CSE | |
| 7 | 5730 | K. V. RAVITEJA | CSE-H | |
| 8 | 5900 | Dr.VIJAY KUMAR BURUGARI | CSE-H | |
| 9 | 6306 | S KAVITHA | CSE-H | |
| 10 | 6307 | S. HRUSHKESAVA RAJU | CSE | |
| 11 | 6482 | B. UMAMAHESWARA RAO | CSE | |
| 12 | 6494 | K. BHAGAVAN | CSE | |
| 13 | 6525 | J VIJAYA CHANDRA | CSE-H | |
| 14 | 6543 | Ms. PANGULARI MOUNIKA | CSE-H | |
| 15 | 6924 | SAI DURGA TEJASWI | CSE-H | |
| 16 | 7152 | B. NAMA SIVAYAM | CSE-H | |
| 17 | 7161 | DR.JAGJIT SINGH DHATTERWAL | AI&DS | |
| 18 | 7175 | VISWANATHAM RAMASAMY REDDY | CSE | |
| 19 | 7191 | K R R MOHAN RAO | AI&DS | |
| 20 | 7255 | T. K. RAMA KRISHNA RAO | CSE-H | |
| 21 | 7346 | SUNEETHA BANDEELA | CSE-H | |
| 22 | 7398 | G JAGADISH | CSE-H | |

| 23 | 7414 | ADAPA GOPI | CSE-H | |
|---|---|---|---|---|
| 24 | 7442 | MS.BABU KEERTHI SAMHITHA | CSIT | |
| 25 | 7602 | M. MARKANDEYULU | CSE | |
| 26 | 7822 | RAJESH BINGU | CSE-H | |
| 27 | 7864 | PALADUGU VENKATESWARA RAO | CSE | |
| 28 | 7957 | B.V.N. PRASAD P | CSE | |
| 29 | 8004 | MR.BAKKALA SANTHA KUMAR | CSE-H | |
| 30 | 8018 | SRIKANTH MYLAPALLI | CSE | |
| 31 | 8061 | ANWAR AHMED SHAIKH | CSE-H | |
| 32 | 8063 | B. VEERAMALLU | CSE-H | |
| 33 | 8093 | DR.SHAIK KHAJA MOHIDDIN | CSE-H | |
| 34 | 8137 | DR.PERURI VENKATA ANUSHA | CSE-H | |
| 35 | 8177 | K. VENKATESWARA RAO | CSE-H | |
| 36 | 8187 | CH. SWATHI | CSE-H | |
| 37 | 8242 | GUDAPATI SUNEETHA | CSE | |
| 38 | 8243 | BHASHYAM PRAVALLIKA | CSE | |
| 39 | 8247 | N. SRAVANTHI | CSE | |
| 40 | 8248 | YAMPATI BHAGYALAKSHMI | CSE | |
| 41 | 8317 | TALATOTI RATNA KUMAR | CSE | |
| 42 | 8334 | DONEPUDI ROHINI | CSE | |
| 43 | 8400 | MR.M.MAHESH | CSE | |
| 44 | 8438 | MR.T.SELVAMUTHUKUMAR | CSE | |
| 45 | 8533 | Dr. P L KISHAN KUMAR REDDY | CSE-H | |
| 46 | 8641 | Mr. K. Sudheer | AI&DS | |
| 47 | 8762 | GOPALA KRISHNA | CSE | |
| 48 | 8077 | Mr.Mani Mohan | CSE-H | |
| 49 | 8000 | Ms.SITA NAGA VENKATA JYOTSNADEVI KOSURU | Dean S& A | |

# CERTIFICATEOFPARTICIPATION

This is to certify that

# K.V.RAVITEJA

has successfully Participated in Two -day Faculty Development Program on "**DISTRIBUTED COMPUTING & THEORY OF COMPUTATION**" for the faculty members of E05 Cohort Vaddeswaram Campus of KLEF, Organized by the **Alumni Relations**, KLEF, in association with The **Academic Staff College** KLEF,.

Dr.I.Govardhani
Principal ASC

03-05-2024 to 04-05-2024

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## B.UMAMAHESWARARAO

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## B.NAMASIVAYAM

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CATEGORY 1 UNIVERSITY
BY MHRD, Govt. of India

KL ACCREDITED BY NAAC WITH A++
GRADE

nirf 2023 NATIONAL INSTITUTIONAL RANKING FRAMEWORK

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43 YEARS OF EDUCATIONAL LEADERSHIP

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has successfully Participated in Two -day Faculty Development Program on "**DISTRIBUTED COMPUTING & THEORY OF COMPUTATION**" for the faculty members of E05 Cohort Vaddeswaram Campus of KLEF, Organized by the **Alumni Relations**, KLEF, in association with The **Academic Staff College** KLEF,.

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# SUNEETHABANDEELA

has successfully Participated in Two -day Faculty Development Program on "**DISTRIBUTED COMPUTING & THEORY OF COMPUTATION**" for the faculty members of E05 Cohort Vaddeswaram Campus of KLEF, Organized by the **Alumni Relations**, KLEF, in association with The **Academic Staff College** KLEF,.

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## GJAGADISH

has successfully Participated in Two -day Faculty Development Program on "**DISTRIBUTED COMPUTING & THEORY OF COMPUTATION**" for the faculty members of E05 Cohort Vaddeswaram Campus of KLEF, Organized by the **Alumni Relations**, KLEF, in association with The **Academic Staff College** KLEF,.

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## B.V.N.PRASADP

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# SRIKANTHMYLAPALLI

has successfully Participated in Two -day Faculty Development Program on "**DISTRIBUTED COMPUTING & THEORY OF COMPUTATION**" for the faculty members of E05 Cohort Vaddeswaram Campus of KLEF, Organized by the **Alumni Relations**, KLEF, in association with The **Academic Staff College** KLEF,.

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## ANWARAHMEDSHAIKH

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This is to certify that

## DR.SHAIK KHAJA MOHIDDIN

has successfully Participated in Two -day Faculty Development Program on "**DISTRIBUTED COMPUTING & THEORY OF COMPUTATION**" for the faculty members of E05 Cohort Vaddeswaram Campus of KLEF,  Organized by the **Alumni Relations**, KLEF, in association with The **Academic Staff College** KLEF,.

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# DR.PERURIVENKATAANUSHA

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# GUDAPATISUNEETHA

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## YAMPATIBHAGYALAKSHMI

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Principal ASC

03-05-2024 to 04-05-2024

# CERTIFICATEOFPARTICIPATION

This is to certify that

# Mr.K.Sudheer

has successfully Participated in Two -day Faculty Development Program on "**DISTRIBUTED COMPUTING & THEORY OF COMPUTATION**" for the faculty members of E05 Cohort Vaddeswaram Campus of KLEF, Organized by the **Alumni Relations**, KLEF, in association with The **Academic Staff College** KLEF,.

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# GOPALAKRISHNA

has successfully Participated in Two -day Faculty Development Program on "**DISTRIBUTED COMPUTING & THEORY OF COMPUTATION**" for the faculty members of E05 Cohort Vaddeswaram Campus of KLEF,  Organized by the **Alumni Relations**, KLEF, in association with The **Academic Staff College** KLEF,.

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03-05-2024 to 04-05-2024

# CERTIFICATEOFPARTICIPATION

This is to certify that

# Ms.SITANAGAVENKATAJYOTSNADEVIKOSURU

has successfully Participated in Two -day Faculty Development Program on "**DISTRIBUTED COMPUTING & THEORY OF COMPUTATION**" for the faculty members of E05 Cohort Vaddeswaram Campus of KLEF,  Organized by the **Alumni Relations**, KLEF, in association with The **Academic Staff College** KLEF,.

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