PROFILE

1. Name&Designation   :   R.Hari Krishna, Asst. Prof., Dept.ofIT.
2. Date of Birth, Place of Birth   :   15th APRIL 1975, VANUKURU
3. Address for Communication   :   H.NO : 21
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6. Email-ID(s)   :   raavihari2023@gmail.com,raavi_hari@yahoo.com
7. Nationality   :   Indian
8. Religion   :   Hindu
9. Educational Qualification(s)   :   M.Tech.,(Ph.D)

Qualification	University/Board	Name of College	Specialization	Year of Passing
Ph.D	Bharath Deemed to be University	BIHER	COMPUTER SCIENCE	Pursuing (Part-time)
PG(M.Tech)	JNTUK	ADITHYA COLLEGE OF ENGINEERING – SURAMPALEM	COMPUTER SCIENCE & ENGINEERING	2014
PG(MCA)	MADRAS	BHARATH INSTITUTE OF SCIENCE & TECHNOLOGY-CHENNAI	COMPUTER APPLICATIONS	2001

10. Project/Thesis:

   PG2: POLDYNE APPLICATION SOFTWARE
   PG1: ONLINE FEEDBACK APPLICATION SOFTWARE

11. Teaching/Professional Experience:

S.No	Designation	Organization	Period		Experience	Nature of Employment	TypeofService
			From	To			
1.	Assistant Professor	Sir C R Reddy College of Engineering, Eluru	11-08-2023	Till Date	1YEAR	Full-time	Private
2.	System Administrator	Sir C R Reddy College of Engineering, Eluru Sir C R Reddy	10-08-2007	10-08-2023	15 YEARS	Full-time	Private
3.	Assistant Professor & System Administraor	SRI Sarthi Institute of Science & Technology Nuzvid	05-6-2005	05-08-2007	2 YEARS	Full-time	Private

12. CoursesTaught:

- Database management system

- C, C++

- HTML

- Operating Systems

- Data Structures

- Software Engineering

- Network Security

- Computer Networks

- Software Project Management System

- IT-Workshop

- Mean Stack Development

13. Research Experience:

(a) Research Papers Published in Journals

S.No	Title of Research Paper	National/ International	Month&Year of Publication	Name of Journal	Details
1.	Intrusion Detection System on Cloud Computing Using Ensemble Svm	INTERNATIONAL	APRIL 2024	International Journal for Multidisciplinary Research (IJFMR) (UGC)	E-ISSN: 2582-2160

(b) Research Papers Published in Conferences

S.No	Title of Research Paper	National/ International	Month &Year of Publication	Name of Journal	Details
1.	DATA – DRIVEN EARLY WARNING SYSTEM FOR SUBJECT PERFORMANCE	INTERNATIONAL	IN NOV -2023	IEEE	ISBN:979-8-3503-1397-0

14. Strengths   :   Establish & maintain, momentum & pace for the class

Encourage student participation & getting all students involved.

Create a task-oriented classroom climate

Ensure coverage of the educational objectives

15. Other Responsibilities :   Member of NBA & NAAC Criteria
Class Teacher,Counselor for Students

16. Personal Details:

- Gender   :   Male
- Marital Status :   Married