Name of Faculty	Mr. M. Krishna Kishore
Designation	Assistant Professor
Nature of Job/Appointment	Regular
Date of Joining	05-03-2025
E-mail	krishnakishorem_aids@cbit.ac.in

Education Qualifications	Name of the Degree	Class
Ph. D	Doctor of Philosophy (CSE)	Pursuing
PG	M.Tech. (CSE)	First
UG	B.Tech (IT)	First

Work Experience

Teaching	13 Years
Research	-
Industry	1 Year
Others	--
Area of Specialization	Computer Networks, Cryptography, Network Security, Machine Learning
Professional Memberships	ISTE LM132809 IAENG 146241
Responsibilities held at Institution Level	-
Responsibilities held at Department Level	Time Table Co-Ordinator
Research Guidance	-
Awards Received	-
Courses Handled at Under Graduate / Post Graduate Level.	1. Introduction to Data Science using R 2. Advanced Algorithms 3. Computer Networks 4. Embedded Systems 5. Operating Systems 6. Computer Organization 7. Big Data Analytics 8. Object Oriented Analysis and Design 9. Principles of Programming Language 10. Human Computer Interaction 11. Object Oriented System and Development 12. Information Security 13. Object Oriented Programming Through C++ 14. Software Reuse Techniques

No. of Papers Published	National Journals – 00	International Journals – 07
	National Conference – 00	International Conference – 02

Projects Carried out	UG PROJECTS: 45 PG PROJECTS: 09
Patents	1. Using Embedded System A Nano-Computed Tomography(N-Ct) Medical Image Processing Is Analyzed : Research No.202141056670 A Date : 17/12/2021 2. System and Method for Diagnosing Alzheimer's Disease Using Multimodal Neuroimaging and Embedding-Based Feature Selection
Technology Transfer	
Invited Speaker	Attended as Speaker to give Guest Lecturer on "Embedded Systems using IoT" at Talla Padmavathi College of Engineering(Autonomous) - Warangal
No. of Books/Chapter Published with details	-
Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops. Other Training (**Attended and/or Organized**).	1. NPTEL Certification on Problem solving through Programming in C 2. NPTEL Certification on Computer Organization and Architecture 3. NPTEL Certification on Software Engineering 4. NPTEL Certification on Data Warehousing and Mining 5. Udemy certification on Object Oriented Programming Through C++ 6. Udemy certification on Software Reuse Techniques 7. Udemy certification on Big Data Analytics 8. Coursera certification on Object Oriented System and Development 9. Coursera certification on Information Security

Details of Journal Publications/ Conferences **(National and International)**
International Journals

1. Optimized Stacked Long Short-Term Memory with Hyperbolic Secant Activation Function for Alzheimer's Disease Classification : SCI-Q1

2. Feature Selection using Adaptive Weber Distribution based Flower Pollination Algorithm for Alzheimer's Disease Classification : SCOPUS
3. Aquila Optimizer based Arithmetic Optimization Algorithm using Feature Selection for Alzheimer's Disease Classification: SCOPUS
4. Securing User Location In Social Applications Using Direct Conversions
5. A Review On Data Aggregation For Wireless Sensor Networks To Enhance Security From Collision Attacks
6. Privacy Preserving Policy for Updatable Big Data Access Control in the Cloud Computing
7. Robust Malware Detection using deep eigenpace learning for internet of things devices
8. Specific authentication based geographic opportunistic routing in wsn for internet of things against dos attacks

Conferences
1. International Conference On Computational Intelligence(Icci-2016)
2. Real Time Embedded Systems And Iot, Its Applications (Resiot)