Mr. SUDHAKAR GODI, M. Tech, Ph.D

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TEACHING AND RESEARCH EXPERIENCE: 15 (15 & 5)

- 1. **Associate Professor**, Swarnandhra College of Engineering and Technology from 28-07-2022 to till date.
- 2. **Assistant Professor**, Swarnandhra College of Engineering and Technology from 05-09-2022 to 27/07/22.
- 3. **Assistant Professor** Swarnandhra College of Engineering and Technology from 05-09-2007 to 12-10-19
- 4. **Assistant Professor**, Pragathi Engineering College from 08-06-2004 to 29-06-2005.
- 5. **Leaturer**, Sasi Institute of Technology and Engineering from 13-06-2003 to 21-04-2004.

ACADEMIC ACHIEVEMENTS:

- 1. Ratified Faculty: JNTU Kakinada
- Qualified the UGC-NET for eligibility for lectureship held on 24th December 2018.
 (UGC Ref. No: 39374 / NET-DEC 2018).
- 3. Qualified the AP-SET for eligibility for lectureship held on 15th February 2015. (AP-SET Ref. No: 4839/ SET-TS & AP / FEB/ 2015).
- 4. Qualified in GATE 2005 held on 13th February 2005 (Registration No: CS 674398).

RESEARCH INTEREST:

- Biometrics
- Cloud Computing

• Data Mining

ACADEMIC QUALIFICATION:

Qualification	College/school	University	Branch	Passed out	Percentage
Ph.D	ANU College of Engineering and Technology	Acharya Nagarjuna University	Computer Science & Engineering	2022	
M.Tech	JNTU Kakinada	JNTU	Computer Science	2005-07	70%
B.Tech	L.B.Reddy College	JNTU	Computer Science & Engineering	2002	63.50
D.CM.E	G.M.R.College	S.B.T.E, Hyderabad	Computers	1997	60.95
SSC	S.Ch.B.R.M School	Secondary School Education	General	1994	63.35

RESEARCH PUBLICATIONS: 12

Summary: Google Scholar

Google Scholar Citations: 31h-index: 3, i-10 index: 1

• International Journal Publications: 12

1. Non-conventional Bio-Cryptic DOST Features for Private Cloud Secure Access Using

- Machine Learning Algorithms. Webology, Volume 19, Number 1, January, 2022.
- 2. Non-conventional biometrics using DOST features for secure cloud deployment, <u>International Journal of Knowledge-based and Intelligent Engineering Systems, Volume 23, issue 1.</u>
- 3. Novel security issues and mitigation measures in cloud computing: an Indian perspective, International Journal of Computer Applications in Technology, Volume 58, issue 4.
- 4. Improved security to private cloud through novel chaotic based bio-cryptic cloud security mechanism, International Journal of Applied Engineering Research, Volume 10, issue 17.
- 5. Identification of merged bio-cryptic patterns using bio-pattern recognition algorithm in security levels of wireless local area network, <u>International Journal of Computer Applications</u>, volume 126, issue 14.
- 6. Improved security levels of wireless LAN through DBSPS. <u>International Journal of Computer Applications</u>, 106(14).
- 7. Secure Biometric-Based Authentication For Multi-Level Authentication Cloud Computing, <u>Psychology and Education</u>, volume 58, issue 4,

WORKSHOPS/CONFERENCES ATTENDED: 04

- 1. Attended Three Days Faculty Development Programme on "INFORMATION AND CYBER SECURITY", Indian School Of Mines Dhanbad & C-DAC Kolkata, 28th to 30th January, 2016, Dhanbad.
- 2. Attended Three Days Faculty Development Programme on "Cloud Computing", Shri Vishnu Engineering College for Women, 6th to 8th August, 2015. Bhimavaram.
- 3. Participated in the training programme on "**Faculty Enablement Program**", Conducted by Vasireddy Venkatadri Institute Of Technology, Guntur, from 21st to 25th February 2011.
- 4. Attended Two Days Faculty Development Programme on "Virtualization and Cloud Computing", JNTU Hyderabad, 24th to 25th January, 2010, Hyderabad.

NPTEL:04

- 1.DataBaseManagementSystem
- 2. Theory Of Computation
- 3. Problem Solving Using C
- 4. Compiler Design

SUBJECTS TAUGHT:

C Programming, Object Oriented Programming with C++, Object Oriented Programming with JAVA, Operating Systems, Unix Programming, Data Structures, Advanced data Structures, Data Warehousing and Data Mining.

DECLARATION:

	I hereby declare that the information furnished above is true to the best of my
knowledge.	
Date:	
Place:	
	(Sudhakar Godi)