Name : Dr. GUJAR SATISH NARAYANRAO					
Designation : Principal					
Department : Computer Engineering					

Total Experience in Years		Teaching	Industry
		24	-

Qualification with class/grade	Course	Title of Thesis / Program	Percentage/Grage	Year	Class
	Ph. D. (Computer Engg)	Computer Engineering	Awarded	January 2015	NA
	M.E. (Computer Engg.)	Computer Engineering	69%	2010	1st
	B.E .(Computer Engg	Computer Science and Engineering	72%	1999	1st

Research Interest	Operating System, Database Management System, Computer Grapphics

No. of projects guided	UG:43+ PG: 31+	

No. of papers published	International Journals	National Journals
	34	-

No. of Papers Presented in Conferences	International Conferences	National Conferences
	17	11

Books/Chapters Published	No. of Books	No. of Chapters
	01	04

Short term courses/FDP/Workshops/Seminar/ conference organized	No. of Short term courses / FDP	No. of Workshops / Seminar	No. of conferences
	31	23	21

Membership in Professional Bodies	**1.** Life Member of ISTE, CSI & IETE

PATENT PUBLISHED (04) :-
1. **Application No 201821029029** (System and Method Implementing Adaptive Dragonfly Optimization for Privacy Preservation in IoT)
2. **Application No 201821025144** (IVA-System: Intelligent Alert System for U-Turn and Seize Notification)
3. **Application No 201941054101** (IUC-Device: Intelligent device for unlocking car door (Key Inside the car))
4. **Application No. 202321012914** (BCHMS-System and Method for a block chain based health monitoring system)

Subject Taught in Under Graduate Level (B.E.) {Faculty of Engineering}

Computer Science & Engineering	Information Technology
1. Computer Science (C Language) 2. Object Oriented Technology (C++ Language)) 3. Programming Methodology (Java) 4. Design And Analysis of Algorithm 5. Theory of Computation 6. Information Technology 7. Multimedia System	1. Computer Science (C Language) 2. Programming Methodology 3. Real Time Embedded System 4. Object Oriented Technology 5. Information Technology 6. Multimedia System 7. Database Management System 8. Computer Graphics 9. Neural Network 10. Artificial Intelligence 11. Fuzzy Login

Subject Taught in Under Post Graduate Level (M.E.) {Faculty of Engineering}

Computer Science & Engineering	Information Technology
1. Research Methodology 2. Operating System Design 3. Advance Database System 4. Applied Algorithms 5. Mobile Computing and M-Commerce	1. Applied Algorithm 2. Advance Computer Architecture 3. Network Programming 4. Internet and Web Technologies 5. Information Storage and Retrieval 6. Soft Computing 7. Grid and Cloud Computing 8. Service Oriented Architecture