FACULTY PROFILE

Name	Dr. D.B.K.Kamesh					
Designation	Professor				a 51	
Department	COMPUTER SCIENCE AND ENGINEERING				eí	
Total Experience in Years	Teaching Industry		Research			
	11.10m	8.3	10			
Qualifications with Class/Grade		Title of Thesis/Programme	University/Institute	Year	Class	
	PhD	Comprehensive Testing of Embedded System through Refined Cleenroom Software Engineering Methodology	Shri Venkateshwara University	2014	-	
	PG	M.Tech	JNTU-Hyd	2011	1 st Class with Distinction	
	UG	MCA	IGNOU	2004	First Class	
Courses Handled	B. Tech	SE, WT, DBMS	OPJava, OOPC++, Enterprise Programming, DM, IS			
Research Interest	Deep Learni	ep Learning, AIML				
No. of Ph.D./M/Tech./B.Techprojects guided.		Ph.D. M.Tech.		В	.Tech.	
	Guided	Ongoing				
	05	01	12	35	02	
No. of Papers Published	Web of Science/SCI/Scopus/UGC Journals		Other Journals			
	33		77			
No. of Papers Presented in Conferences	National		International			
	01		18			
Book/Chapter Published	No. of Books		No. of Chapters			
	9		02			
Research & Development//Consultancy Activities	No. of projects		Grant Fetched			
	Completed Ongoing 190000/)/			
	01	-	190000/-			
Short-term Courses/FDP/Workshop/Seminar/ Conference Organized	No. of Short-term Courses/FDPs		No. of Workshops/Seminars	No. of Conferences		
	10		10	03		
Short-term Courses/FDP/Workshop/ Seminar/ Conference Attended	25		28	19		
Resource person in Short-term Courses/FDP/Workshop/Invited Talk/Expert Lecture		8				
Awards/Patents/Etc.	04					
Involvement in Administrative Activities	 Assoc Dean Quality, HOD in previous College CoE Department R&D Director IIPC 					
Membership in Professional Bodies	15					

Note: Limit the details to **One Page.** Profile with more than one page is not acceptable.