

NAME	S.SUTHA				
Designation	ASSISTANT PROFESSOR IN COMPUTER SCIENCE				
Address for communication with E-Mail & Mobile No.	NO 49 IIND CROSS NAVASAKTHI NAGAR, VAZHUDA VOUR ROAD, PUDUCHERRY 605009. E-Mail id : ssutha16@Ymail.com Mobile No : 8056688884				
Educational Qualifications (from UG Level onwards)	Degree	Institution/University			Month & Year of Passing
	B.C.A	Pondicherry University Community College			2006
	M.C.A	Mailam Engineering College			2009
	M.Phil.,(Computer Science)	Prist University			2010
	Ph.D	Bharathiyar University			Pursuing
Teaching Experience	UG:	Years:5 Months: 8		PG:	Years:1 Months:
Research Experience/Area of Specialisation	Cloud Computing				
No. of Papers Presented in Conference/ Seminars/ Symposia	National:	nil		International:	1
No. of Papers Published in Journals/Books	National:	nil		International:	nil
No. of Conference/ Seminars/Symposia Organized	Workshop:		Seminar:		Conference:
No. of Conference/ Seminars/Symposia Attended	Workshop:	4	FDP:2		Conference:
Refresher course attended					
Orientation course attended	nil				
Service Particulars	Position	Year		Name of the Institution	
		From	To		
	Lecturer	Jun 2009	Sep 2010	Sri Aravindar Arts and Science College.	
Assistant Professor in Dept of Computer	Jun 2015	Apr 2017	Indira Gandhi College of Arts and Science, Puducherry.		

	Science			
	Assistant Professor in Dept of Computer Science	Oct 2018	Till date	Rajiv Gandhi Arts and Science College, Thavalakuppam, Pudycherry
Details of Papers Published in Journals/Books	National: 1 2 3 International: 1 2 3			
Details of Conference/ Seminars/Symposia Attended	1. Attended National Workshop Big Data Analytics Tools NWBAT – 2017 in SRM University Kattankulathur. 2. National Workshop on “Big Data with Hadoop, HDFS, and Map Reduce” at K.Ramakrishnan college of Technology Tiruchirappalli. 3. National Level Workshop On Hadoop Tools For Chomping Big Data at Panimalar Engineering College Poonamallee Chennai. 4. National Level Workshop On “Binary To Big Data” at Genesys Academy of Computer Science. 5. Attended and presented paper in “Predictive Analytics in Big Data – A Survey” at Loyola college chennai			
Details of Refresher course attended	NIL			
Details of Orientation course attended	NIL			
Other relevant information, if any (Achievements, Awards, etc.)	NIL			