




## Curriculum Vitae

<b>Name</b>	Mr. SURESH KUMAR S
<b>Regular Or Adjunct</b>	Regular
<b>Image</b>	
<b>Present Designation</b>	Associate Professor -
<b>Residential Address</b> Line 1	Old.no 8,New.no-41,east jones road
Line 2	saidapet, chennai
<b>District</b>	Chennai -02
<b>Telephone number</b>	
<b>Mobile number</b>	+91 – 9941137810, 8838695908
<b>Email</b>	Viveksiva2017@gmail.com
<b>Gender</b>	Male
<b>Community</b>	BC -
<b>PAN Number</b>	AYGPS0397E
<b>Passport Number</b>	
<b>Aadhar Number</b>	835639419262
<b>Date of Birth</b>	11-12-1975
<b>Age</b>	44
<b>I. Particulars of Educational Qualification : (only completed)</b>	

Category	Name of the Degree	Specialization	Year of Passing	Name of the College	Name of the University	% of Marks / Grades obtained / Ph.D. Awarded (Y/N)	Class obtained	Certificate
P.G. -	M.E. -	Computer Science and Engineering -	2008	Rajalakshmi Engineering College (Autonomous) -	Anna University -	73	First Class -	
U.G. -	B.E. -	Computer Science and Engineering -	1999	Priyadarshini Engineering College -	University of Madras -	64	First Class -	

\* Upload Scanned copy of Original Degree Certificate.

**I.a. Additional Qualification:** No Additional Qualification

**Score:** -

**File:** -

**Academic Experience :**

**( Start from the Current working Experience ) \***

Name of the College	Designation	Joining Date	Relieving Date / Current Date for Presently Working Institutions	Experience		
				Years	Months	Days
Sree Sashta College of Engineering -	Others LECTURER	11-07-2001	08-05-2002	0	9	29
Prathyusha Engineering College -	Others LECTURER	25-05-2002	12-05-2005	2	11	19
Rajalakshmi Engineering College (Autonomous) -	Associate Professor -	13-07-2008	29-12-2019	11	5	17
Rajalakshmi Engineering College (Autonomous) -	Others LECTURER	16-05-2005	12-05-2006	0	11	28
<b>Total</b>				<b>16</b>	<b>2</b>	<b>18</b>

**V. Industrial Experience :**

Name of the Organisation	Designation	Nature of Work	Joining Date	Relieving Date	Experience
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Name of the Organisation	Designation	Nature of Work	Joining Date	Relieving Date	YearsExperienceMonthsDays		
SYMANCIC	SOFTWARE	CODE		02-01-2001	Years 0	Months 11	Days 31
INFO PVT LTD	ENGINEERING	DEVELOPMENT	03-01-2000				
<b>Total</b>					0	12	1

It is certified that all the information provided are true to the best of my knowledge.

**Signature of the Faculty :**



### List of Publication:

1. G. Archana, **S.Suresh Kumar** and G. Dinesh, "Experimental Analysis of Hooks in Virtual Environment", International Journal of Innovative Research in Science, Engineering and Technology, pp. 2015-2020, 2014.2.
2. D.Suganya Gandhi and **S.Suresh Kumar**, "Detecting the Rootkit through Dynamic Analysis", International Journal of Science and Research, Vol. 4, no.3, pp.1864-1868, 2015.
3. M.Ramya, **S. Suresh Kumar**, "NoSQL based Cassandra Cluster with Combination of Tesseract for Optical Character Recognition", International Journal of Advanced Research in Computer Engineering & Technology (IJARCET), Vol. 5, no. 10, pp. 2540 -2543, 2016.
4. R.Geetha Ramani , **S Suresh Kumar**, Non-Volatile Kernel Root kit Detection and Prevention in Cloud Computing, International Journal of Engineering and Advanced Technology (IJEAT),Vol.8 (5S3), pp 139-144,July,2019.
5. P. Sarath, M. Soorya, A. Shaik Abdul Rahman, **S. Suresh Kumar**, K. Devaki,Assessing Car Damage using Mask R-CNN, International Journal of Engineering and Advanced Technology (IJEAT),Vol.9(3)pp.2287-2290,february,2020.
6. K.Arvind Vignesh, **S. Suresh Kumar**, Automated Attendance Management using One Shot Learning, ,International Journal of Computer Science and MobileComputing, Vol.9(3)pp.244-247,March,2020
7. R.Geetha Ramani , **S Suresh Kumar**, Non volatile kernel rootkit detection using cross-view clean boot in cloud computing, Wiley online Library, <https://doi.org/10.1002/cpe.5239>.
8. R. Geetha Ramani, **S. Suresh Kumar**, Shomona Gracia Jacob, Rootkit (malicious code) prediction through data mining methods and techniques,2013 IEEE International Conference on Computational Intelligence and Computing Research.
9. R. Saranya, **S.Suresh kumar**, Asynchronous packet scheduling for combined input-cross point –output queued switch by optimizing the buffer size, International conference on Intelligent Science and Technology-SUNIST-2011.

