

1. Personal Information

1	Name (in full with surname in capital letters)	PODILI VENKATA SUBRAHMANYA SRINIVAS
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S.No.2.Education Qualification:

	Course Studied	Subject Studied	Specialization
10 th / Equivalent	SSC	NA	
Inter			
UG	Intermediate	MPC	
PG	AMIE	ECE	
M.Phil. / Other PG Degree	M.Tech	CSE	
Ph.D.	Ph.D	CSE	
Post. Doc			
Others			

Willingness to be an expert member of AICTE committee:	Yes		
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**[Thomson Reuters / Web of Science (SCIE / SCI / ESCI)]
Research Publications (Published / Accepted)**

Journals , Indexed , Th.Reuters, Web of Science, SCIE/ SCI/ESCI/SCOPUS and Impact Factor				In Conferences		No of Technical Reports
National / International	Title	Index	Impact Factor	National	International	
International	A Survey on Rule Based System and the Significance of Fault Tolerance in High Performance computing		0.75			
International	A Power Saving Mechanism through Rebroadcasting Iteration Control in Mobile Ad hoc Network'		0.85			
International	A Predetermined Energy Based Efficient Routing Mechanism for MANET		0.6			
International	Congestion Avoidance and Data Prioritization Approach for High Throughput in Mobile Ad Hoc Networks		0.4			
International	Traffic Normalization Approach for Congestion Avoidance in Mobile Ad Hoc Network		2.567			
International	Deep investigation filtering rules Implementation for Detection of unwanted		2.567			

	messages					
International	Ensuring Transfer Reliability and Congestion Control in Opportunistic Networks			0.4		
International	Efficient Adaptive Routing Packet Transmission in Wireless Networks			0.8		
International	Real Time Data Transmission to Remote Client Groups with Cryptographic Techniques			3.59		
International	Clustering that depends upon various viewpoints similarity measure			0.5		
International	Search Hop count routing in peer to peer networks with performance guarantees			5.9		
International	Autogeneous Reconfigurable Wireless Mesh Network			0.6		
International	Investigation on Mobile Phone Video Streaming			0.9		
International	Secure Cloud System for Robust and Highly Scalable Storage, Retrieval and Forwarding with Cooperation			0.8		
International	Reliable Data Transmission Over Wireless Network Using Image Steganography			0.6		
International	Optimization of Resource Allocation in MANETs			0.4		
International	Optimality of Training			0.4		

	Cost and Evidence Results Identification Using Cutting Plane and Structural SVM Approach					
International	Multi-Attribute Based Access Control Policy Enforcement for File Accesses in Cloud			0.4		
International	Secure-On Demand Multicast Routing Protocol for Mobile Ad-Hoc Networks			0.4		
International	Client-Side Validation and Verification of PHP Dynamic Websites			0.5		
International	Efficient Power Allocation Strategy Based Co-Operative Networks			0.5		
International	An Innovative Approach for Maximizing Throughput in Wireless Networks			0.5		
International	Frequent Item set mining Models: Contemporary affirmation of the recent literature			0.8		
International	ESAHR: Energy Efficient Swarm Adaptive Hybrid Routing Topology for Mobile Ad hoc Networks			1		
International	Client-Side Validation and Verification of PHP Dynamic Websites			0.5		
International	A WTA Mac Protocol With Energy Efficiency In Wireless Networks			0.4		
International	MMP-Tree for Sequential Pattern Mining With			0.8		

	Multiple Minimum Supports In Progressive Databases					
International	Sequential Pattern Mining With Multiple Minimum Supports by MS-SPADE			0.2		
International	SAHR: Swarm Adaptive Hybrid Routing Protocol for Mobile Ad-hoc Networks			0.2		
International	Effective methods to enhance Security and QoS in Wireless Networks			0.369		
International	Sequential Pattern Mining with Multiple Minimum Supports in Progressive Databases			0.6		
International	Periodic Web Personalization for Meta Search Engin			0.8		
International	Algorithms for mining sequential patterns			0.7		
International	Reliable Network Design optimization using binary particle Swarm Optimization			0.7		
International	Sequential Pattern Mining in incremental and progressive data bases			0.4		
International	Web Service Architecture for a Meta Search Engine			0.8		
International	Sequential Pattern Mining with Multiple Minimum Supports in Progressive Databases			0.6		
International	Study of			0.5		

	Electromagnetic Radiation and Specific Absorption Rate of Mobile Phones with Fractional Human Head Models via Green's Functions					
International	Intrusion Minimized and Congestion Control (IMCC Protocol) in Wireless Sensor Network for High Quality Data rate Streaming			0.6		
International	Computation of multiple paths in MANETs using Node-Disjoint Method			0.7		
International	A survey on The Performance of various Meta Search Engines			0.7		
International	Deploying an Application on the Cloud			0.5		
International	Load balancing through shortest path in regular Mesh topology			0.6		
International	Defending Against Polymorphic Internet Worms			0.5		
International	A Framework of Cloud Computing in the Real World			0.8		
International	Redtacton-A Human Area Networking Technology			0.5		
International	Multi Policy Attribute Based access Control Mechanism for Grid Computing			0.4		
International	Billmate in Voice Software System			0.5		
International	Retrieval of User Profiles			1		

	<u>by using Web Mining Techniques</u>					
International	<u>Loss Controllable Image Compression for Color Images Using Block Based Binary Plane Technique</u>			0.4		
International	Implementationb of Honey ports to Provide Network Security”,			1		
International	<u>Effect of Region Specific Compression of Medical Images Using Block Based Binary Plane Technique</u>			0.5		
International	Backup Path Discovery Methods in Mobile Adhoc Networks			0.5		
International	Performance Evaluation of Backup Path Discovery Algorithm in Mobile Adhoc Networks			1		
International	Implementationb of Honey ports to Provide Network Security”,			0.4		
International	<u>Effect of Region Specific Compression of Medical Images Using Block Based Binary Plane Technique</u>			1		
International	Security Challenges for Routing Protocols in ADHOC Networks			0.4		
International	Multipath Source Routing in Mobile Ad Hoc Networks			0.4		
International	Implementation of Partial Completion Filter for Detecting DDoS Attacks			1		
International	Open Source			0.4		

	Knowledge Portal Design					
International	On Scalable Attacks Detection in Network Security		0.5			
International	Implementation of OSPF and CSPF Protocols in Ad Hoc Networks		1.4			