


Name: Sandhya P N	Research Interests: 1. Security in 5G networks 2. optimization techniques 3. Formal Models and Formal Methods
Designation: Assistant Professor	Technical Skills: Languages: C, C++,
Department: Computer Science and Engineering	Recent Research Publications: 1.“SAGE: Profiling and Optimization in Formal Methods” in International Journal of Sciences: Basic and Applied Research , Vol. 15, ISSN: 2307-4531, 2014. 2.“SSE2 Optimization For Side Lobe Blanking” in Frontiers of Computer Science , May 19-21, 2011. 3.“AN INCREMENTAL TRUST-BASED METHOD FOR ROBUST POSITION IDENTIFICATION IN WSNS” in International Journal of computer Engineering & Technology(IJCET) , Vol 5, Issue 6, ISSN: 0976-6375, 2014. [IF: 8.5]
Email-id: sandhya.pn@cittumkur.org	Membership:
Phone Number: 7406781984	
	Teaching: 1. Unix System Programming 2. Automata Theory and Computability (or FLAT) 3. Compiler Design 4. Analog and Digital Electronics 5. Programming in C 6. Advanced computer Architecture
Qualification: B.E , M.Tech	