Name: Prof.(Dr) Suresh Sankaranarayanan; SMIEEE

Affiliation: Institut Teknologi Brunei (Our National Engineering and Technological

University), Brunei Darussalam

Homepage: http://scholar.google.com/citations?hl=en&user=dnJOQ88AAAAJ&view op=

list_works&cstart=20

Contact: pessuresh@hotmail.com, suresh.sn@itb.edu.bn

Suresh Sankaranarayanan holds a PhD degree (2006) in Electrical Engineering with specialization in Networking from the University of South Australia. Later, he has worked as a postdoctoral fellow and then as a Lecturer in the University of Technology, Sydney and University of Sydney, Australia respectively during 2006-2008. He is the recipient of University of South Australia President Scholarship towards pursuing Ph.D degree Programme and also has bagged the IEEE travel award in 2005. During 2008-11, he worked as a Lecturer (Asst. Prof. Status) in the Department of Computing and lead the Intelligent Networking Research Group, in the University of West Indies, Kingston, Jamaica. During 2011-2012 he worked as a a Professor, School of Computer Science and Engineering, Vellore Institute of Technology (VIT University), Chennai Campus, India. He is presently working as Assoc.Professor, Computing and Information, Institut Teknologi Brunei(Our National Engineering and Technological University), Brunei Darussalam and Visiting professor, Department of Computing, University of WestIndies, Kingston, Jamaica. He was also awarded Best Research & publication award for 2010 in University of WestIndies, Jamaica. He is also Senior Member of IEEE computer Society and Computer Society of India too.

He has supervised more than 30 research students leading to M.Sc, ME, M.Phil, M.S degrees respectively. He has got to his credit, as on date, about 70 fully refereed research papers published in the Proceedings of major IEEE international conferences, as book Chapters and in International Journals with citation count of 203 and H-index of 9. He has successfully completed collaborative research in health care with Oakland University, USA during 2008-2010. In addition he also has completed a funded research project from University of WestIndies in Health care during 2009-2010 as Principal Investigator. Currently he holds a funded research project on development of software agent based Wireless Prepaid Energy meter from ITB, Brunei here as Principal Investigator. In addition he is currently supervising 3 research students leading to M.Phil and Ph.D in UWI, Jamaica and P.D student in Institut Teknologi Brunei respectively. He is also a Reviewer and Technical Committee member for a number of IEEE Conferences and Journals. He has conducted many tutorials, workshops and also given Guest Lectures in networking in various IEEE conferences, Universities and Colleges.

His current research interests are mainly towards 'Mobile and Ubiquitous Computing - Wireless Sensor Networks, Mobile Commerce, Intelligent Agents' in Health, Commercial and Engineering sectors; Network Congestion in Wired & wireless Networking including Mobile Cloud. Further details can be found from:

http://scholar.google.com/citations?hl=en&user=dnJOQ88AAAAJ&view_op=list_works&cstart=20