



DR. SANJAY KUMAR GUPTA

Dr. Sanjay Kumar Gupta (born on June 12, 1966 at Gwalior, M.P. India) did B.Sc. from Jiwaji University, Gwalior and has also obtained M.C.A. and Ph.D. in Computer Science from Jiwaji University, Gwalior. Since then, he has donned various roles with DPI (at Jabalpur (M.P.)), Employment and Training (Gwalior (M.P.)), and Rohilkhand University, (Bareilly (U.P.)) before joining Jiwaji university, Gwalior in 1996. Currently, he is working as **Reader & Head**, School of Studies in Computer Science and Applications. He is also **Coordinator** of Nishaktjan Prakoshtha of Jiwaji University, Gwalior since Aug, 2005. He has been associated in the academic activities of Jiwaji University and other Universities as well and worked as an expert member and convener of various committees of different statutory bodies. He is a member of board of studies, faculty of Science, and Engineering of Jiwaji university, and of different institutions and academic activities. He is a life member of Professional Societies like Computer Society of India (CSI), YHAI, IAENG. Dr Gupta is fond of writing poem, Learning Astrology, and doing YOG.

Dr. Gupta has published more than 15 research papers in National and International Journals and Conferences. His research interest lie broadly in areas of IT applications, software engineering, software testability, and software maintainability of object-oriented systems.

Selected Publications:

1. Susheel Chabra, **Sanjay Kumar Gupta**, Vilender Kumar, Secure wireless computer network: Global success of ERP, NSB Management Review,3(1), 78-85 (2010).
2. **Sanjay Kumar Gupta**, Contemporary insights to improve software maintainability of object-oriented systems, International Journal of Academicians "GESD", 2 (1), 64-74 (2010).
3. Vinod Kumar Jain , **Sanjay Kumar Gupta**, K.C. Joshi, A study on readiness to alter working procedure of organizations in view of information technology adoption, PRAGYAAN: Information Technology Journal, 7(1), 39-42 (2009).
4. **Sanjay Kumar Gupta**, Testing of object-oriented software: Contemporary insights, Varahmihir Journal of Computer and Information Sciences.,3(1&2),27-38 (2008).
5. Anil Kumar Tripathi, **Sanjay K. Gupta** and Manjari Gupta, Some observations on relationship between maintainability and object-oriented analysis , International Journal of information and Computing science (IJICS), 10(2), 1-7 (2007).

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