

Faculty Profile



Name: AJEET K.JAIN

Designation: Assistant Professor

Teaching Areas: Programming Languages, Distributed and Cloud Computing , .NET and C# Programming, Computer Graphics, Networks and Operating Systems

Research Interests: Semantic Web and Ontology , Big Data Analytics
Object Oriented Systems

Education: M.E. , B.E. , SGSITS, Indore 1985

Professional Experience (Total: 32 Years)

1. 2010 - till date : Assistant Professor, FST, IFHE University, Hyderabad
2. 2002 – 2010 : Faculty Member, IcfaiTech., Hyderabad
3. 1900-2002 : Reader, SGSITS, Indore
4. 1983-1990: Scientific Officer, R&D Design, TIFR, Bombay

Research / Selected Publications:

1. Ajeet K. Jain, An Analytical Perspective of Web Semantic Ontologies in Business Analytics , 3RD International Conference on Business Intelligence, Analytics and Knowledge Management, August 13-14, 2014 , IBS , IFHE , Hyderabad
2. Ajeet K. Jain and Dr. B.S.Balaji, “Recent Trends in Virtualization of Services in Enterprise and Cloud Computing”, International Conference on Business Intelligence, Analytics and Knowledge Management, IBS, Hyderabad, April 19-20, 2012, CTC 09
3. Ajeet K. Jain, “Software Design Patterns – Myths and Myriads ”, International Conference on Advanced Computing Methodologies, GRIET, Hyderabad, Dec. 09-10, 2011, pp 33-37
4. Ajeet K. Jain and Seravana Kumar, “A Trenchant Analysis of Relationships in Object Oriented Domain Paradigms”, Special Issue of International Journal of Computer Science and Informatics (IJCSI) ISSN (Print) 2231-5292 Vol. II, Issue 1-2
5. Ajeet K. Jain, et. al , Blending Business Analytics and Process Management into Legal –Case Monitoring Systems - an Innovative Approach, 2nd International Conference on Business Intelligence and Knowledge Management, IBS, Hyderabad