

RADHIKA KALYANKUMAR

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Area of Specialization: Computer Science and Engineering

Title of the Thesis(Project) for PG: “ An Efficient Audit Service for Data Integrity in Clouds”

Core Subjects Taught:

Computer Concepts and Programming, Software Architecture, Analysis and Design of Algorithms, Web2.0 and Rich Internet Applications, Management and Entrepreneurship, Storage Area Networks, Principles of Programming languages, Management Information Systems.

Work Experience : 6 Years

- Promoted and working as Assistant Professor from August 2013 in the Department of CS & E of Bapuji Institute of Engineering and Technology, Davangere
- Worked as a lecturer in CS & E Department of GM Institute of Engineering and Technology Davangere for 2.5 years.
- Worked as lecturer in CS & E Department of Hulkoti Engineering College, Hulkoti for 1 year.
- Worked in Ennes Engg Pvt Ltd, Harihar, as Asst.Manager(admin) for 1 year.
- Worked in b-Commerce Infosystems Pvt Ltd Pvt Ltd, Bangaluru as Marketing Executive for 3 months.

Seminars/Workshops/Events Attended:

- Faculty Training Program on “ Information Security & Cyber Forensics” conducted by CyberCure Solutions on 9th and 10th Feb 2012 at GMIT, Davangere
- Workshop on “ Practitioner Approach On C++”, conducted by Dept of CS& E, GMIT, Davangere, in collaboration with COMPUTER SOCIETY OF INDIA on 18th Feb 2012.
- Workshop on “J2EE and Advanced Concepts of Java” conducted by Dept of CS &E, GMIT, Davangere, in collaboration with COMPUTER SOCIETY OF INDIA on 31st March 2012.
- Workshop on “IBM Think-Explore-Evolve” (T2E) conducted by IBM INDIA UNIVERSITY RELATIONS in collaboration with GMIT, Davangere on 26th March 2011.
- Attended workshop on “ Bluemix” in 2014 in Dept of CS & E, BIET, Davangere
- Participated in International Conference on Applied Theoretical Computing and Communication Technology, iCATccT 2015, 29-31 Oct 2015.

Paper Selected:

Paper titled "Audit of Data Integrity using PDP in cloud" is selected in ISFT 2016, 5th International Symposium on Fusion of Science and Technology, New Delhi, India, Jan 18-22 2016, ISBN:978-93-84935-64-1 with ID: 2016-ISFT-195 ,pg:192-199.