

Mrs. Deepali Rajendra Dhainje

Personal Details:-

Name	DHAINJE	DEEPALI	RAJENDRA
	<i>SURNAME</i>	<i>FIRST NAME</i>	<i>MIDDLE NAME</i>
Department	COMPUTER SCIENCE (P.G.)		
Designation	ASSISTANT PROFESSOR		
Qualification(s)	(M.C.S. , M.Phil (Computer Science))		
Certification(s)/Professional Courses/Exams	--		
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Member Of:-

College Committees	Other Committees

Research Done:

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Area of Interest in Research:

Digital Image Processing
Databases

Books Published:

Name of Book	Author(s)	ISBN No.	Year	Edition	Publisher
Information Security Management	Deepali Dhainje Talluri Sreelalitha	--	2015		Symbiosis Open Education Society
Software Quality Management	Deepali Dhainje Lochana Mahajan	--	2015		Symbiosis Open Education Society
Object Oriented Concepts and Programming (BCA Textbook)	Deepali Dhainje Talluri Sreelalitha	978-93-80866-57-4	2012		DOTCOM Publications (Educational Publishers)
Enterprise Resource Planning (MCA Textbook)	Deepali Dhainje, Lochana Jawale (Mahajan), Talluri Sreelalitha	978-93-80866-67-3	2012		DOTCOM Publications (Educational Publishers)
Operating System (MCA Textbook)	Deepali Dhainje, Lochana Jawale (Mahajan), Talluri Sreelalitha	978-93-80866-22-2	2012		DOTCOM Publications (Educational Publishers)
Fundamentals of Computer Organization (MCA Textbook)	Deepali Dhainje, Lochana Jawale (Mahajan), Talluri Sreelalitha	978-93-80866-20-8	2012		DOTCOM Publications (Educational Publishers)

Research publications:

Deepali Dhainje, Talluri Sreelalitha, Steganocrypt: A new Image Steganography Algorithm, <i>Proceeding of National Conference on immerging trends in computer science and computer applications(NCETCSA-2013) organized by Fergusson College, December-2013, Vol.1 Issue.1</i>
Deepali Dhainje, Talluri Sreelalitha, Web services : For Data Exchange – XML versus JSON, <i>Recent trends in Computer Science and Applications and Computational Mathematics (RTCSACM – 2012), organized by Indira College, 2013, pg. 38-44</i>
Deepali Dhainje, Lochana Jawale (Mahajan), Talluri Sreelalitha, Role of statistics in Data Mining, <i>Recent trends in Applied Statistics: An interdisciplinary approach, organized by Fergusson College, 2013</i>

Deepali Dhainje, Lochana Jawale (Mahajan), Talluri Sreelalitha, Design patterns in the language of PHP: A realistic approach, <i>Recent trends in Computer Science and Applications and Computational Mathematics (RTCSACM – 2013)</i> organized by Indira College, 2013
Deepali Dhainje, Lochana Jawale (Mahajan), Talluri Sreelalitha, A new Opportunity In Distance Learning: Research and Realization – Developing A Open Source User Interface For Distance Learning, <i>Ongoing Research in Management and IT</i> organized by Audyogik Shikshan Mandal, 2013
Deepali Dhainje, Lochana Jawale (Mahajan), Talluri Sreelalitha, Adoption of ICT In Education: E-Learning Method, User-satisfaction, Prediction, Problems and Prospects, <i>Ongoing Research in Management and IT</i> organized by Audyogik Shikshan Mandal, 2013
Deepali Dhainje, Lochana Jawale (Mahajan), Talluri Sreelalitha, Going Green with Cloud Computing, <i>National Level Seminar “Future Trends of Information and Communication Technologies (ICT 2012)</i> , organized by Sinhagad Institute of Management, Vadgaon(Bk.), 2012
Deepali Dhainje, Talluri Sreelalitha, Mobile Banking : Problems and Prospects, <i>National Conference on “Perspectives of IT Development in Banking Industry”</i> , organized by Sinhagad College of Commerce, Kondhwa(Bk.), 2012
Deepali Dhainje, Lochana Jawale (Mahajan), Information Security : Challenges and techniques, <i>Eitbm2012</i> , organized by VIIT, Baramati, 2012
Deepali Dhainje, Rupa Gokhale, An introduction and challenges to the technology behind positional independence (pervasive Computing), <i>Eitbm2012</i> , organized by VIIT, Baramati, 2012
S. Katti, Deepali Dhainje, N. Kamble, Design and Development of embedded system based assessment and evaluation tool for Marathi language, <i>Edulearn 2012</i>
Deepali Dhainje, Tushar Deshmukh, Applying Software Engineering Model through Game Design, <i>International Conference held at Hyderabad, Andhra Pradesh, Computer Science and Informatics (ICCSI -2012)</i> , Hyderabad 2012.
Deepali Dhainje, S.Katti, A.R.Dani, Development of protection algorithm of two layer security for storage and communication of secret information, <i>International Conference, ICCPCC 12</i> , Aurora Towers, 2012
Deepali Dhainje, Talluri Sreelalitha, Mobile Applications: Is Information Secure, <i>National Conference on “Emerging Trends in Information Technology and Business Management (eITBM 2011)</i> , organized by VIIT, Baramati, 2011
Deepali Dhainje, Talluri Sreelalitha, Open Source Initiative – An Overview, <i>National Conference on “Emerging Trends in Information Technology and Business Management (eITBM 2011)</i> , organized by VIIT, Baramati, 2011
S. Katti, Deepali Dhainje, , N. Kamble, Role of Inernet and Information Technology in quality improvement and assurance of the backward class women in India, <i>INTED 2011 5th International Technology Education and Development Conference</i> , 2011

Seminars and Workshops Attended:-

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Seminars and Workshops Organized:-

M.Sc (C.S) Syllabus Implementation, worked as a team member and as a **resource person** for Digital Image Processing.

Worked as a **Co-ordinator** for the *National Conference on immerging trends in computer science and computer applications(NCETCSA-2013)* organized by *Computer Science Dept Fergusson College, December-2013.*

Other Accomplishments:-

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