Faculty	**Mrs. KAVYA SHREE G** **Assistant Professor– Computer Science & Engineering** **EastPointCollegeofEngineering&Technology**
	Mrs. KAVYA SHREE.G received her bachelor of Engineering degree in Information Science and Engineering from CMRIT College 2013. She completed M.Tech from SEACET, Bangalore, VTU, Karnataka in 2015. She has overall 7years of Experience in IT industry working in area of Software Development and Testing. System Engineering for Avionics Domain, Railway Domain and Automotive industry. Worked on testing and development for Tej Tesct team for DRDO labs, NAL (National Aerospace lab)and NFTC(National Flight test Center).Worked along with Flight Test System team in requirement gathering and analysis. Coordinating with business to arrive a mutually acceptable solution. She has taken up many responsibilities like Mini project coordinator, conducting skill lab, department level sports activities etc.
	Publication • 2nd National Conference on multimedia technology and commination system(NCMTCS-2015)TEQIP FUNDED 8th and 9[th]MAY-2015. (DTN Technologies Used for Secure DataRetrieval in Decentralized Military Networks.) • International Journal of Emerging Technology and Advanced Engineering (ISSN 2250–2459, ISO 9001:2008 Certified Journal, Volume 5, Issue 5, May 2015)www.ijetae.com,Email: editor@ijetae.com,response@ijetae.com Date: June 02, 2015 • http://mallikarjunainfosys.com/IEEE-PAPERS-2013-14/Secure%20Data%20Retrieval%20for%20Decentralized%20Disruption-Tolerant%20Military%20Networks/Secure%20Data%20Retrieval.doc http://www.academia.edu/9556962/Secure_Data_Retrieval_for_Military_Networks http://www.kresttechnology.com/krest-academic-projects/krest-mtech-projects/CSE/Java-Networking%202013-2014/3/secure%20data%20abstract.docx DTN Technologies Used for Secure DataRetrieval in Decentralized Military Networks. Dr.B R Prasad Babu,Professor and Head, Dept of Computer Science and Engineering R &D center, SEACET, Bangalore-49,brprasadbabu@gmail.com.
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