









- [3] F. Li, Y. Yang, and J. Wu, "CPMC: An Efficient Proximity Malware Coping Scheme in Smartphone-Based Mobile Networks," Proc. IEEE INFOCOM, pp. 2811-2819, 2010.
- [4] H. Kim, J. Smith, and K.G. Shin, "Detecting Energy-Greedy Anomalies and Mobile Malware Variants," Proc. Sixth Int'l Conf. Mobile Systems, Applications, and Services (MobiSys 08), pp. 239-252, 2008.
- [5] S. Cheng, W.C. Ao, P. Chen, and K. Chen, "On Modeling Malware Propagation in Generalized Social Networks," IEEE Comm. Letters, vol.15, no.1, pp.25-27, Jan. 2011.
- [6] Bose, X. Hu, K.G. Shin, and T. Park, "Behavioral Detection of Malware on Mobile Handsets," Proc. Sixth Int'l Conf. Mobile Systems, Applications, and Services (MobiSys '08), pp. 225-238, 2008.
- [7] Chao Gao and Jiming Liu, "Modeling and Restraining mobile Virus Propagation", IEEE transactions on Mobile Computing, Vol 12, No.3

### Author Profile



**Ms. Harshada S. Palve** received her Bachelor of Engineering (Information Technology) from MIT AOE Alandi, Pune and now she is pursuing her Master of Engineering (Computer Engineering) from BSIOTR Wagholi, Pune, Maharashtra..



**Prof. Vrunda K. Bhusari** received her M.Tech (Computer Engineering) from Bharati Vidyapeeth, Pune and now she is working as Assistant professor, Department Of Computer Engineering, BSIOTR Wagholi, Pune, Maharashtra.. Her research areas include Network Security.