## **Bio-data of Damodar Reddy Edla**

Dr. Damodar Reddy Edla is presently working as Assistant Professor in the department of Computer Science and Engineering, National Institute of Technology (NIT) Goa. He received M. Sc degree from University of Hyderabad in 2006, M. Tech. and Ph. D. degree in computer science and engineering from Indian School of Mines Dhanbad in 2009 and 2013 respectively. His research interests include Wireless Sensor Networks, Cognitive Neuroscience, Brain Computer Interface and Medical Imaging. He has published more than 120 research articles in reputed International journals and standard conferences. The publications include reputed journals such as ACM, IEEE Transactions, IET, Elsevier, Springer, Taylor and Francis and Wiley etc. Dr. Reddy filed a patent on "multilevel automated security system for prevention of accidents at unmanned railway level crossings". He is senior member of IEEE and IACSIT and also received several awards such as Young Faculty Award, DKIF Best Researcher award, Asia-Arab Distinguished Faculty Award, CSIR-Senior Research Fellowship, Dr. APJ Abdul Kalam Life Time Achievement National Award etc. He is also Editorial Board member of several International journals. He has also published 4 books by reputed publishers such as CRC Press, Taylor and Francis etc. He has handled various administrative positions such as Head of CSE department, T&P Officer, First Appellate Authority, Senate Member, AAC Member and Member of Board of Governors etc., at NIT Goa. Dr. Reddy delivered guest lectures and keynote talks in more than 40 Institutes across the Country. Three of his Ph. D scholars have been awarded Doctorates. Another 7 Ph. Ds are ongoing.