



Name – Mrs. Ashru Rishikesh Jadhav

Qualification- ME (Computer Engineering), PGDBM (IT & SM)

Experience- 8 Years

Conferences:

1. ICRISEM-15 2nd International Conference on Recent Innovations on Science, Engineering & Management, 2015 New Delhi ISBN: 978-81-931039-9-9

Publications:

1. **“Data-Centric Routing Protocols in Wireless Sensor Networks: Survey”** is published in International Journal of Engineering Research, ISSN: 2321- 7758, Vol.3, Issue 4, 2015 (July-Aug)
2. **“Proposed Energy Saving Routing Protocol for Wireless Sensor Network Utilizing Sleep Mode Peculiarity of Sensor Node”** is published in Journal of computer science & information technology Research, ISSN: 2348-120X(online) ISSN: 2348-1196 (print), Vol. 3, Issue 4, pp: (52-56), Month: October - December 2015
3. **“Energy Saving Routing Protocol for Wireless Sensor Network Utilizing Sleep Mode Peculiarity of Sensor Node”** is published in Journal of Advanced Technology in Engineering & Science, ISSN: 2348-7550, Vol. 3, Issue 11, Month: November 2015

Projects/ Achievements:

1. BE Project : Mobile based GPRS enabled technology for tracking product.
2. ME Project: “Energy Saving Routing Protocol for Wireless Sensor Network Utilizing Sleep Mode Peculiarity of Sensor Node”
3. Project Guided: - A Psychology Chatbot

Next-Gen Personal Finance: A One-Tap AI-Based System

