

Name	Ms. N. YASODHA
Designation	ASSISTANT PROFESSOR
Date of Birth	05 -07-1987
Address	PG Department of Computer Science, NGM College, Pollachi-642001
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Phone No	8861583583
Educational Qualification	M.C.A., M.Phil.,
Teaching Experience	6 years 6 months
Area of Interest	Software Testing, RDBMS Data Structures
Certifications	NIL
Awards and Recognition	NIL
Professional Bodies	NIL
Research Guidance (M.Phil /Ph.D)	NIL
Student Funded projects	NIL
Mini project /Major project	NIL
Presenting Guest Lectures	NIL
Seminar, Workshop, Conference Attended	4
Faculty Development Program Attended	1
Resource Person in Seminar/FDP/Conference/Workshop	NIL
Papers Presented	2
Papers Published in Journals	3

Conferences/Seminars/Workshops/Faculty Development Programmes

- Attended two days workshop on “**High Impact Teaching**” on 6th & 7th Sep 2012 conducted by Academy for Professional Development, NGM college.
- Attended one day workshop on “**Android – application development**” on 8th Oct 2013 organized by PG department of Computer Science, NGM College
- Attended one day workshop on “**Android**” on 17th Dec 2015 organized by PG department of Computer Science, NGM College
- Attended a National Seminar on “ **Empowering the Youth to Enrich Mankind**” held on 29th Jan 2016 organized by Human Excellence Department, NGM College
- Attended one day National Level Seminar on “**Reform in Teaching, Learning & Evaluation in Higher Education**” on 17.02.2017 & 18.02.2017, Organized by IQAC, Sree Saraswathi Thyagaraja College, Pollachi
- Published a Paper entitled “**Big Data Analytics : Challenges and Solutions using Hadoop, MapReduce and Big Table**” in the International Journal of Computer Science Trends and Technology, Volume 4 Issue 1 – 2016
- Attended one day National Level Seminar on “**Reform in Teaching, Learning & Evaluation in Higher Education**” on 17.02.2017 & 18.02.2017, Organized by IQAC, Sree Saraswathi Thyagaraja College, Pollachi
- Published a Paper entitled “**A Study On Various Classification Algorithms in Data Mining**” in Journal of Emerging Technologies and Innovative Research, Nov – 2018.
- Published a Paper entitled “**Ensemble Classification for Imbalanced Data Using Machine Learning Algorithm**” in International Journal of Research and Analytical Reviews, Nov-2018.