

Name	Ms. K.KANNIKA PARAMESWARI
Designation	ASSISANT PROFESSOR
Date of Birth	27-12-1985
Address	PG Department of Computer Science, NGM College, Pollachi-642001
E Mail	Kannika.krish@gmail.com
Phone No	9688815448
Educational Qualification	M.CA., M.Phil.,
Teaching Experience	3 years 6 months
Area of Interest	DATA MINING, OOPS, COMPUTER NETWORKS
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	NIL
Resource Person in Seminar/FDP/Conference/Workshop	NIL
Papers Presented	2
Papers Published in Journals	2

Conferences/Seminars/Workshops/Faculty Development Programmes

- Attended and presented a paper on “**A Comprehensive approach on open source datamining tools**” on one day national level conference on green Computing conducted by dept of cs(Aided) on 22nd sep 2017.
- Attended and presented a paper on “**A Comprehensive study of datamining and application**” on national conference on “Emerging trends in computing and communication” conducted by dept of cs(A of karpagam university on 17th 2017.
- Attended a seminar on “National seminar on career openings in networking” conducted by PG dept of Computer Applications of NGMC on 9th feb 2018.
- Attended a seminar on “National colloquim on contemporary trends in Big Data Analytics” conducted by dept of BCA on 24th august 2017.
- Attended workshop on “**Research Issues in Data Mining and Implementation Aspects**” on 21st & 22nd February 2014 in Sri Krishna College of Engineering and Technology

Journal Publications:

- Published a journal in IJRDO on topic “Challenges and issues in BIG DATA” on dec 31,2016 vol -2,Issue 12,dec 2016
- Published a journal paper titled “**A New Algorithm for Finding FIs Using Damped Window Model**” in International Journal of innovative Research in Computer and communication Engineering (IJIRCCE), Volume 2 Issue 8, August 2014.
- Published a journal paper titled “**Frequent Item Mining Using Damped Window Model**” in International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE), Volume 3 Issue 9, September 2014.