

Name	Mr. N. KARTHIKEYAN
Designation	ASSISTANT PROFESSOR
Date of Birth	31-01-1985
Address	PG Department of Computer Science, NGM College, Pollachi-642001
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Educational Qualification	M.C.A., <u>Ph.D</u>
Teaching Experience	8 years and 6 months
Area of Interest	Mobile Computing, Embedded System Data Mining
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	10
Faculty Development Program Attended	7
Resource Person in Seminar/FDP/Conference/Workshop	NIL
Papers Presented	8
Papers Published in Journals	5

Conferences/Seminars/Workshops/Faculty Development Programmes

- Attended workshop on **recent trends in teaching PEDAGOGY** conducted by **IQAC** in Kongu Arts and Science College, Erode.
- Attended workshop on **STUDENT CENTERED TEACHING** conducted by **IQAC** in Kongu Arts and Science College, Erode.
- Presented a paper on **role of ICT IN HIGHER EDUCATION** at **NAAC** sponsored seminar conducted by Kongu Arts and Science College, Erode.
- Presented a paper in an international conference **ICICIC'13 on DISTRIBUTED COMPUTING IN STRUCTURED PAGE RANKING ALGORITHM** conducted by Sasurie College of Engineering.
- Presented a paper in state level seminar conducted by the department of BBA(CA) on **DISTRIBUTED COMPUTING IN STRUCTURED PAGE RANKING ALGORITHM**
- Presented a paper in National conference Conducted by Sasurie College of Engineering on **“FRAMEWORK MOBILE COMMERCE USING PREDICTION AND PATTERN MINING”**.
- Presented a paper in National conference Conducted by Navarasam College of Arts and Science College, Erode on **“FRAMEWORK MOBILE COMMERCE USING PREDICTION AND PATTERN MINING”**.]
- Presented a paper in National Conference conducted by Rathinam College of Arts and Science on topic **“FRAMEWORK MOBILE COMMERCE USING PREDICTION AND PATTERN MINING”**
- Published a Research Paper on “Internation Computer Science Research Consortium” on topic **“FRAMEWORK MOBILE COMMERCE USING PREDICTION AND PATTERN MINING”**