CURRICULUM VITAE

Name	:	Dr. S.ADAEKALAVAN
Designation	:	Assistant Professor
Qualification	:	M.C.A.,M.Phil., Ph.D.
Date of Birth	:	26.05.1978
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Teaching Experience	:	13 Years

S.No	Name of the Institution	Period of Service
1.	J.J. College of Arts and Science (Autonomous)	04.07.2007 to Till Date

Publications

Research papers	:	5
Citations / h – index / i 10 - index	:	-
Cumulative Impact Factor	:	-
Book (s) Published	:	-
Book Chapter	:	-

PAPERS PUBLISHED

International Journals

1. **S. Adaekalavan and C. Chandrasekar,** "A Comparative Analysis of Fuzzy C Means Clustering and Harmonic K Means Clustering algorithms", European Journal of Scientific Research, Vol 65, Issue 1, 2011, E - ISSN 1450- 216X, Page no 45-49.

2. **S. Adaekalavan and Dr. C. Chandrasekar,** "Towards New Estimating Incremental Dimensional Algorithm", Journal of theoretical and Applied Information Technology, Vol 51, Issue 2, May 2013, E - ISSN 1817- 3195, Page no 222 – 227.

3. **Dr. S. Adaekalavan,** "A framework for predicting the effectiveness of drugs based on drug reviews", International Journal of Research in Electronics and Computer Engineering, Vol 7, Issue 2 April to June 2019, ISSN 2393-9028 ISSN: 2348 – 2281(Online), Page: 2164 – 2168.

4. **Dr. S. Adaekalavan,** "Enhancing the Prediction of Absenteeism By Decision Cluster Based Rule Generation", International Journal of Computer Sciences and Engineering, Vol. 7, Issue – 5 May 2019 E- ISSN 2347 – 2693, Page No 326 – 330.

5. **D. Jayasree and Dr. S. Adaekalavan,** "Topic modeling based three Dimensional Document Cluster Based Multi Word Expressions", The international Journal of analytical and Experimental Modal Analysis Volume XI, Issue IX, September 2019, ISSN 0886 – 9367, Page no 4090- 4100.

Paper Presentation in Conference/Seminar/Workshop

International Level

Sl. No	Presented/ Participated	Date & Place	Topic
1.	Presented	20.02.14 & 21.02.14 " Contemporary Trends in Computer Science 2014", at J.J. College of Arts and Science(Autonomous), Pudukkottai	Harmonic K Means based clustering Methodology for Banana Datasets

National Level

Sl.No	Presented/ Participated	Date & Place	Topic
1.	Presented	03.02.12, "CRM Issues applied in Data Mining Techniques" at Karpaga Vinayaga Institute of Management, Pudukkottai	Managerial Challenges for Contemporary Business

Research Guidance

1 **Ph.D.** Guiding : 01 Completed : -
2 **M.Phil.** Guiding : - Completed : 09