

One Page CV

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Research Interests : Artificial Intelligence, Machine Learning, Deep Learning,
Service Oriented Architecture
Profile Link :

- Google Scholar: <https://scholar.google.co.in/citations?user=UBUkFGYAAAAJ&hl=en>

Best 3 Publications:

- T.Sathis Kumar, K.Latha, "Middleware interoperability performance using interoperable reinforcement learning technique for enterprise business applications", Journal of Intelligent & Fuzzy Systems, pp. 2119-2127, Vol. 38, Issue. 2, Feb 2020, **IF:1.851, Indexed in SCIE, SCOPUS**
- P.Chitra, T.Sathis Kumar, "Heart disease prediction using machine learning algorithms", European chemical bulletin, 2023, pp: 3432-3441, DOI: - 10.48047/ecb/2023.12.si5a.0232, **Indexed in SCOPUS**
- T.Sathis Kumar, et.al, "An Improved DFA Based Kernel Ensemble Learning Machine using Local Feature Representations for Face Recognition", Journal of Intelligent & Fuzzy Systems, pp. 1203-1216, Vol. 41, Issue. 1, Aug 2021, **IF: 1.851, Indexed in SCIE, SCOPUS**

Information if any for prospective Research Scholars:

- Mr. A. Karthikeyan (Part-Time Scholar), Data Scientist at Write Geek Solution Private Limited, Salem.

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