BIO-DATA

Objective:

A position that can offer career challenges with an Institution that offers professional growth while being resourceful, innovative, and flexible, and also can benefit from my technical skills and research experience.

Basic Details:

- **Name: Dr. J. Jebamalar Tamilselvi**
- **Designation**: Associate Professor
- **Phone Number:** 9445633894
- **Email Id:** jebamalj@srmist.edu.in

- **Area of Specialization:** Data Mining and Warehousing, Big Data Analytics
- **Affiliation:** Department of Computer Science, SRM Institute of Science and Technology, Ramapuram Campus.

Educational Details:

- **Degree** – Ph.D
- **Area or Subject** – Data Mining and Data Warehousing
- **University** – Karunya University
- **Awarded Year** – 2010
- **Degree** – MCA
- **Area or Subject** – Computer Applications
- **University** – Anna University (Karunya Institute of Technology, Coimbatore)
- **Awarded Year** – 2006
- **Degree** – B.Sc
- **Area or Subject** – Computer Science
- **University** – Manonmaniam Sundaranar University (Bishop Caldwell College, Tuticorin)
- **Awarded Year** – 2003

Other Details:

Courses

1. NPTEL Course on Compiler Design with a consolidated score of 63 during Jan-Apr 2019.
2. NPTEL Course on Introduction to Programming in C with a consolidated score of 79% during Feb-Apr 2022.
3. NPTEL Course on Data Mining with a consolidated score of 60% during Feb-Apr 2022.

Research Interests:

Data Mining, Data Warehousing, Big Data Analytics, Machine Learning, Information Retrieval

Selected Publications:

1. J Jebamalar Tamil Selvi, V Saravanan, *"A Unified Framework and Sequential Data Cleaning Approach for a Data Warehouse"*, International Journal of Computer Science and Network Security, ISSN 1738-7906, Volume 8, No 5, May 2008, pp 117-121.
2. J Jebamalar Tamil Selvi, V Saravanan, "*Detection and Elimination of Duplicate Data Using Token-Based Method for a Data Warehouse: A Clustering Based Approach*" International Journal of Dynamics of Fluids, ISSN 0973-1784, Volume 5, Number 2, 2009, pp. 145–164.
3. Dr(Ms).J. Jebamalar Tamil Selvi, Dr. V. Saravanan, "*Token-Based Method of Blocking Records for Large Data Warehouse"*, Advances in Information Mining, ISSN: 0975–3265, Volume 2, Issue 2, 2010, pp. 05-10.
4. Dr(Ms).J. Jebamalar Tamil Selvi, Dr. V. Saravanan, "*An evaluation on current research trends in data cleaning on data warehousing"*, The International Journal of Computational Intelligence Research, ISSN 0973-1873 Volume 6, Number 3, 2010, pp. 405—430.
5. Dr(Ms).J. Jebamalar Tamil Selvi, *Handling Duplicate Data in Data Warehouse for Data Mining* , International Journal of Computer Applications (0975 – 8887) Volume 15– No.4, February 2011.
6. Dr. J. Jebamalar Tamilselvi, B.Madasamy, "*Assessment of Freeware Data Mining Tools over some Wide Range Characteristics",* SPRINGER Verlag Journal,ISSN :1865-0929 ICIP - August 2012.
7. Dr. J. Jebamalar Tamilselvi, B.Madasamy, "*General Web Knowledge Mining Framework"* International Journal of Computer Science and Engineering (IJCSE), ISSN : 0975-3397 Vol. 4 No. 10 October -2012.
8. Dr. J. Jebamalar Tamilselvi, Jose Anand, *Analyzing the Performance of Diverse LEACH Algorithms for Wireless Sensor Networks,* Int. J. Advanced Networking and Applications (IJANA), Volume:04 Issue:03 Pages: 1610-1615 (2012) ISSN : 0975-0290.
9. Dr. J. Jebamalar Tamilselvi, D.R.Denslin Brabin*, A Visible Watermarking Scheme for Digital Images in Frequency Domain,* Int. J. Advanced Networking and Applications (IJANA), Volume:04 Issue:03 Pages: 1610-1615 (2012) ISSN : 0975-0290.
10. Dr. J. Jebamalar Tamilselvi, B.Madasamy, *Optimal Data Mining Classification Algorithm for Bio Medicinal Facts*, *IRACST* - International Journal of Advanced Computing, Engineering and Application (IJACEA), ISSN: 2319-281X,Vol. 2, No.1, February 2013.
11. D.R.Denslin Brabin, and Dr.J.Jebamalar Tamilselvi "Reversible Data Hiding: A Survey" IJIRCCE: International Journal of Innovative Research in Computer and Communication Engineering, Vol. 1, Issue 3, May 2013.

12. B.Madasamy, Dr.J.Jebamalar Tamilselvi "General Framework for Biomedical Knowledge With Data Mining Techniques" International Journal of Computer Trends and Technology (IJCTT*)*, V4(5):1485-1491 May Issue 2013. ISSN 2231-2803.www.ijcttjournal.org. Published by Seventh Sense Research Group.
13. Dr. J. Jebamalar Tamilselvi, B.Madasamy, Taxonomy of Ageing and Non-Ageing Genes by Means of General Data Mining Techniques, International Journal of Computer Applications (0975 – 8887), Volume 71– No.23, June 2013.
14. Dr. J. Jebamalar Tamilselvi, Beulah Jeba Jaya Y, "Assessment of Fraud Pretentious Business Region Research Articles Using Data Mining Approaches", International Journal on Computer Science and Engineering (IJCSE), ISSN: 2229-5631, Vol. 5,No.7, pp. 653-659, 2013.(Indexed in EBSCO, Index Copernicus, SCIRate, ProQuest)
15. Dr. J. Jebamalar Tamilselvi, B.Madasamy, *"Improving classification Accuracy of Neural Network through Clustering Algorithms*" International Journal of Computer Trends and Technology (IJCTT), V4(9):3242-3246 September Issue 2013 .ISSN 2231-2803.
16. Dr. J. Jebamalar Tamilselvi, D.Jayachitra, "*Survey on Heterogeneous Network Traffic Analysis with Supervised and Unsupervised Data Mining Techniques",* International Journal of Computer Science and Mobile Computing (IJCSMC), Vol.3 Issue.7, July- 2014, pg. 47-59.
17. Dr. J. Jebamalar Tamilselvi, B.Madasamy, "*Enhanced Backpropagation Approach for Identifying Genetic Disease"*, Applied Mechanics and Materials (AMM), Vol.622, Augest 2014, pp. 75-80.
18. Dr. J. Jebamalar Tamilselvi, Beulah Jeba Jaya Y,"Simplified MCDM Analytical Weighted Model for Ranking Classifiers in Financial Risk Datasets" in ICICA'14 proceedings of the International Conference on Intelligent Computing Applications, 6-7 March 2014, IEEE Computer Society, ACM Digital Library**,** ISBN: 978-1-4799-3966-4, pp. 158-161, 2014.
19. K.Sutha, Dr.J. Jebamalar Tamilselvi,"A Review of Feature Selection Algorithms for Data Mining Techniques" International Journal on Computer Science and Engineering (IJCSE) ISSN : 0975-3397 Vol. 7 No.6, pp:63-67, Jun 2015.
20. Dr. J. Jebamalar Tamilselvi, Beulah Jeba Jaya Y, "Multiple Criteria Decision Making based Credit Risk Prediction using Optimal Cut-off Point Approach", International Journal of Applied Engineering Research, ISSN 0973-4562,Vol. 10, no.8, pp. 20041-20054, 2015.(Scopus Indexed)
21. Beulah Jeba Jaya Y. and J. Jebamalar Tamilselvi, " Fuzzified MCDM Consistent Ranking Feature Selection with Hybrid Algorithm for Credit Risk Assessment," Research Journal of Applied Sciences, Engineering and Technology, Vol. 11 (12), pp. 1397-1403, 2015.
22. K. Sutha and Dr.J.Jebamalar Tamilselvi,"A Comparative Study on Feature Selection Algorithms for Improving Classification Performance", International Journal of Applied Engineering Research, ISSN 0973-4562, Vol. 10(23), pp. 43426-43429, 2015.
23. Dr. J. Jebamalar Tamilselvi, D.Jayachitra,"Survey of Supervised Classification Framework Development on Heterogeneous Network", International Research Journal of Engineering and Technology (IRJET), p-ISSN: 2395-0072, Volume:02 Issue: 07, Oct 2015.
24. Dr. J. Jebamalar Tamilselvi, D.Jayachitra,"Heterogeneous Network Traffic Mining using Unsupervised Classification Framework" International Journal of Applied Engineering Research ISSN 0973-4562, Volume 10, Number 16, pp 36970-36977, 2015.
25. Dr. J. Jebamalar Tamilselvi, D.Jayachitra,"Traffic Analyzing and Controlling using Supervised Parametric Clustering in Heterogeneous Network", Research Journal of Applied Sciences, Engineering and Technology pp: 473-479, ISSN: 2040-7459, 2015.

26. T.Jebeula, Dr. J. Jebamalar Tamilselvi, "A Survey on ETL Tools", International Journal of Advance Engineering and Research Development, Volume 3, Issue 3, March -2016
27. S. Nagendra Babu and Dr.J. Jebamalar Tamilselvi, "A Survey on Association Rule Mining and Techniques for Improve the Efficiency", Journal of Advanced Research in Dynamical and Control Systems, Volume 9, Issue 4, 2017.
28. S. Nagendra Babu and Dr.J. Jebamalar Tamilselvi, Ensity-Based Cdensity-Based Clustering For Road Accident Data Analysis, International Journal for Science and Advance Research In Technology (IJSART), Volume : 3, Issue : 11, Novemeber 2017.
29. S. Nagendra Babu and Dr.J. Jebamalar Tamilselvi, Map Reduce approach for road accident data analysis using data mining techniques, IJAIP(inderscience) Int. J. Advanced Intelligence Paradigms, 4th article, Feb 2018.
30. S. Nagendra Babu and Dr.J. Jebamalar Tamilselvi, A Data Mining Framework to Analyze Road Accident Data using Map Reduce Methods CCMF and TCAMP Algorithms, IJSSST-& Technology, Volume 19, Dec 2018.OAD ACCIDENT DATA ANALYSIS
31. R. Lalitha, Dr. J. Jebamalar Tamilselvi, "A Suvey On Neurodevelopmental Disorder Using Machine Learning Approaches," Journal of Emerging Technologies and Innovative Research (JETIR)", November 2018, Volume 5, Issue 11.
32. T. Jebeula and Dr. J. Jebamalar Tamilselvi,, "A Survey on Data Mining Algorithms on various Platform and Hadoop"**,** International Journal of Research and Analytical Reviews, (IJRAR), (ISSN: 2348-1269), Volume 5, Issue 3, September 2018.
33. T. Jebeula and Dr. J. Jebamalar Tamilselvi, "Efficient Data Analysis of Youtube Dataset in Hadoop Using Mapreduce"**,** Jour. of Adv. Research in Dynamical & Control Systems, (ISSN: 1943-023X), Volume 10, 11-Special Issue, 2018.
34. T. Jebeula and Dr. J. Jebamalar Tamilselvi, "Review and Challenges of Big Data Analytics with Hadoop Distributed File System**"**, International Science and Technology Journal, (ISSN: 1632-2882), Volume 7, Issue 6, 2018.
35. Beulah Jeba Jaya Y. and J. Jebamalar Tamilselvi, "Fuzzy Multi-Criteria Random Seed and Cutoff Point Approach for Credit Risk Assessment," Journal of Theoretical And Applied Information Technology, Vol. 96, 2018
36. K. Sutha and Dr.J.Jebamalar Tamilselvi, "Machine Learning based Supervised Feature Selection Algorithm for Data Mining", International Journal of Innovative Technology and Exploring Engineering, ISSN:2278-3075, Vol. 8(10), pp. 3396 – 3401, 2019.
37. K. Sutha and Dr.J.Jebamalar Tamilselvi, "An Extended Laplacian Score Algorithm for Unsupervised Feature Selection", International Journal of Engineering and Advanced Technology, ISSN: 2249-8958, Vol. 8(6), pp. 4359 - 4362, 2019.
38. K. Sutha and Dr.J.Jebamalar Tamilselvi, "A Unified Framework for Supervised and Unsupervised Feature Selection in Data Mining", International Journal of Scientific and Technology Research, ISSN: 2277-8616, pp. 1468 – 1472, 2019.
39. Dr. J. Jebamalar Tamilselvi, Dr. V. Umarani, "Trust Model for Secure Routing in Wireless Sensor Network using AI Technique, IEEE Conference Publication, IEEE Xplore, 2022.
40. Dr. J. Jebamalar Tamilselvi, Dr. V. Umarani, Context Pseudo Feedback using Machine Learning Techniques, Internal Journal of Creative Research Thoughts (IJCRT), Volume 10, Issue 1, ISBN: 2320-28882, 2022.

41. Dr. J. Jebamalar Tamilselvi, Mrs. R. Lalitha, "The Impact of Emotional Intelligence of Employees at Work Place Using Machine Learning Techniques", Mathematical Statistician and Engineering Applications ISSN: 2094-0343 2326-9865 4706 Vol. 71 No. 4 (2022).
42. Dr. J. Jebamalar Tamilselvi, Dr. V. Umarani, "Classification of Twitter COVID Tweets Using Deep CNN-SLSTM Technique", PERIODICO di MINERALOGIA, ISSN: 0369-8963 Volume 91, No. 4, 2022
43. Dr. J. Jebamalar Tamilselvi, Mr.U.Udayakumar, Analyzing Vocal Patterns To Determine Emotions Using Machine Learning, Journal of Pharmaceutical Negative Results ¦ Volume13 ¦ Special Issue 8 ¦ 2022
44. Dr. J. Jebamalar Tamilselvi, Mr.U.Udayakumar, Analysis of Covid-19 in Ct-Scan Images Using Deep Learning Techniques, International Journal of Research and Analytical Reviews (IJRAR), Volume 10, Issue 1, January 2023.
45. Umarani V, Saravanan V, Jebamalar Tamilselvi, J. (2023). A Hybrid Grey Wolf - Meta Heuristic Optimization and Random Forest Classifier for Handling Imbalanced Credit Card Fraud Data . International Journal of Intelligent Systems and Applications in Engineering, 11(9s), 718–734
46. Rani, U.V., Kaladevi, R., Dr. J. Jebamalar Tamilselvi, Sarasu, P., Prabu, C.V., ANALYSIS OF MULTICLASS IMBALANCE HANDLING IN RED WINE QUALITY DATASET USING OVERSAMPLING AND MACHINE LEARNING TECHNIQUES, Journal of Theoretical and Applied Information TechnologyThis link is disabled., 2023, 101(19), pp. 6090–6101
47. S. Nagendra Babu and Dr.J. Jebamalar Tamilselvi, Map Reduce approach for road accident data analysis using data mining techniques, International Journal of Advanced Intelligence Paradigms, 2024, 27(1), pp. 1–17
48. Dr. J. Jebamalar Tamilselvi, Dharshini .V, Jaishri .S, K.S. Adhish Raj, DETECTION OF HATE SPEECH IN TWITTER USING MACHINE LEARNING ALGORITHM, Journal of Nonlinear Analysis and Optimization Vol. 15, Issue. 1, No.13 : 2024 ISSN : 1906-9685
49. T. Jebeula, Dr. J. Jebamalar Tamilselvi, DETERMINING THE AUTHENTICITY OF NEWS REPORTS USING HUMAN-INTHE-LOOP TO COMBAT FAKE NEWS, Machine Intelligence Research, ISSN:2731-538X | E-ISSN:2731-5398, Vol. 18 No. 01 (2024)
50. U. Udayakumar, Dr. J. Jebamalar Tamilselvi, AN INNOVATIVE APPROACH TO DETECT PARKINSON'S DISEASE USING MACHINE LEARNING ALGORITHM, Machine Intelligence Research, ISSN:2731-538X | E-ISSN:2731-5398, Vol. 18 No. 02 (2024)

Papers Presented:

Conference – International Level

1. J Jebamalar Tamilselvi, V Saravanan, *"Handling Noisy Data using Attribute Selection and Smart Token",* International Conference on Computer Science & Information Technology-Indexed by IEEE Computer Society, Hotel River View, Hamilton Road, Singapore from August 29 – September 2, 2008. ISBN: 978-0-7695-3308-7.
2. J Jebamalar Tamilselvi, V Saravanan, *"Attribute Selection for Data Cleaning in Data Warehousing"*, International Conference on Managing Next Generation Software Applications, Karunya University, Coimbatore, 05-06 December 2008. PP. 1221- 1228. ISBN 978-81-907870-0-0.
3. Dr. J. Jebamalar Tamilselvi, B.Madasamy,"*Assessment of Freeware Data Mining Tools over some Wide Range Characteristics*", 6th International Conference on Information Processing, Bangalore - August 2012.

4. Beulah Jeba Jaya Y., J. Jebamalar Tamilselvi, "Study of Performance Metrics in the Fraud Detection Data Sets", in RTCT'13 proceedings of the International Conference on Recent Trends in Computing Technology", 12th April 2013.
5. Dr. J. Jebamalar Tamilselvi, Beulah Jeba Jaya Y, Simplified MCDM Analytical Weighted Model for Ranking Classifiers in Financial Risk Datasets, International Conference on Intelligent computing Applications (ICICA 2014), Bharathiar University, Coimbatore, 6 & 7 March 2014.
6. Dr.J.Jebamalar Tamilselvi, B.Nisha, B.Madasamy, *"Enhanced Backpropagation Approach for Identifying Genetic Disease",* International Conference on Emerging Trends in Science, Engineering and Technology (ICETSET-2014) 18 & 19th of April 2014.
7. Dr. J. Jebamalar Tamilselvi, M.Charumathi, "Evaluation of Classification Algorithms using MCDM Methods for Financial Risk Prediction, International Conference on Advance Research in Engineering and Technology, April 2014. ISBN:978-81-908980-6-5.
8. Dr. J.Jebamalr Tamilselvi, Dr. V. Umarani, "Sentiment Analysis of Online Product Reviews using Machine Learning Techniques" AICTE Sponsored International Conference on Machine Intelligence and Green Computing (ICMIGC'21) held on 10th & 11th December 2021 at KIT- Kalaignarkarunanidhi Institute of Technology, Coimbatore.
9. Dr. J. Jebamalar Tamilselvi, Dr. V. Umarani, "Trust Model for Secure Routing in Wireless Sensor Network using AI Technique in IEEE International Conference on Smart Structures and System (ICSSS 2022) by Saveetha Engineering College held on 21st & 22nd April 2022.
10. Dr. J. Jebamalar Tamilselvi, Dr. V. Umarani, "Denoising Audio Signals with Filters and Wavelet Transform Approach, International Conference on Progressive Research in Quality Data Engineering (PRIDE,22), Oganised by SRMIST, Chennai, 16th & 17th June 2022.
11. Dr. J. Jebamalar Tamilselvi, Dr. V. Umarani, A Hybrid MFWT Technique for Denoising Audio Signals, 2nd International Conference on Innovative Sustainable Computational Technologies (CISCT-2022) Technically Sponsored by IEEE UP Section, held on 23rd December and 24th December 2022, Organized by Department of Computer Science & Engineering in Collaboration with USERC and SERB.
12. Dr. J. Jebamalar Tamilselvi, Sona Maria Sebastian, A Review On Deep Learning Techniques To Identify Plant Diseases, The International Conference On Human Machine Interaction In The Digital Era (Ichmide-2023) Isbn:978-93-5780-462-2, In Association With AIMIST University, Malaysia, & Computer Society Of India, Chennai Chapter Date: 24th February 2023
13. Dr. J. Jebamalar Tamilselvi, Lisha Varghese, A Study Of Various Deep Learning Methods Used For Image Forgery Detection, The International Conference On Human Machine Interaction In The Digital Era (Ichmide-2023) Isbn:978-93-5780-462-2, In Association With AIMIST University, Malaysia, & Computer Society Of India, Chennai Chapter Date: 24th February 2023
14. Dr. J. Jebamalar Tamilselvi, S. Suganya, Survey On NLP Based Text Summarization Process, The International Conference On Human Machine Interaction In The Digital Era (Ichmide-2023) Isbn:978-93-5780-462-2, In Association With AIMIST University, Malaysia, & Computer Society Of India, Chennai Chapter Date: 24th February 2023
15. Dr. J. Jebamalar Tamilselvi, A Novel Deep Learning Approach to Plant Disease Detection Using Contrast Stretching, International Conference on Emerging Innovative Research with Industury 5.0 In Technology, Engineering, Management and Social sciences (ICE 5.0 ITEMS 2024), @SRM Institute of Science and Technology, Ramapuram

16. Dr. J. Jebamalar Tamilselvi, Combating Counterfeit E-Commerce Products Using CNN Algorithm, International Conference on Recent Trends in Analytics and Computing Technologies (RTACT-2024), Department of AR & VR, Computer Science and Engineering Programme, SIMATS Engineering, Chennai
17. Dr. J. Jebamalar Tamilselvi, Utilizing DNA and RNA Sequences for Parkinson's Disease Diagnosis: Exploring Diverse Feature Selection Techniques and Machine Learning Algorithms, Patrician College of Arts and Science, 2024

Conference – National Level

1. J. Jebamalar Tamil Selvi, Dr. V. Saravanan, J. Rajan *"Unified Data Mining System Using Software Intelligent Agents"*, National Conference on Data Mining and Data Warehousing, Karunya University, Coimbatore, (Sponsorer- CSIR), pages 263-270, 2007.
2. J. Jebamalar Tamil Selvi, Dr. V. Saravanan, Sujni Paul, "*Analysis of Data Mining Algorithms"*, National Conference on Data Mining and Data Warehousing, Karunya University, Coimbatore, (Sponsorer - CSIR), pages 277-284, 2007.
3. Shery A Sunny, Dr. Jebamalar Tamilselvi, "*Analysis on Knowledge Visualization in Data Mining",* National Conference on NCRTSC'10, 27 February, 2010.
4. Sandeesh Raju. K, Dr. J. Jebamalar Tamilselvi, *"Generalized Schema for Data Mining in A Distributed Environment",* CSIR Sponsored National Conference on Technological advancements in Data Mining, Pages 46-50, 24 April 2010.
5. E. Arun Kumar, Dr. J. Jebamalar Tamilselvi, *"WEB – TEXT MINING",* CSIR Sponsored National Conference on Technological advancements in Data Mining, Pages 55-59, 24 April 2010.
6. Dr. J. Jebamalar Tamilselvi, Dr. V. Umarani, "Study on ETL Optimization for Big Data Analytics" National Conference on Multidisciplinary Approach in Teaching with Collaborating Technology, Government Arts and Science College, Arakkonam, held on 29th and 20th April 2022.

Academic Experience:

- Associate Professor / Computer Science, SRM Institute of Science and Technology, Ramapuram, October 2021 – till date .
- Professor / MCA , Jaya Engineering College /Chennai , 2010-2021
- Assistant Professor / MCA, Karunya University, Coimbatore, 2009-2010

Achievements:

1. I had been awarded the Best Faculty Award (Junior) 2015 with a Memento and a Certificate, by Jaya Engineering College, Thiruninravur, Chennai.
2. I had been awarded the Education and Research Award 2015 with a Memento, by Karunya University, Coimbatore.
3. I had been awarded the Shri. P.K Das Memorial Best Faculty Award (Junior) 2014 for the faculty of Computer Science with a Memento, a cash prize of Rs.10000 and a Certificate of Excellence, by Nehru College of Educational & Charitable Trust, Coimbatore.
4. I had been awarded the Young Achiever Award 2021 for outstanding professional & research achievements in the field of Computer Science on Nov 20, 2021 by Institute of Researchers, Kerala.
5. I had been awarded the Best Young Researcher Award 2022 for contribution in science and technology by Novel Research Academy, Puducherry, India.

Academic / Professional Membership:

1. Member of International Association of Engineers (IAENG)
2. Member of the International Association of Computer Science and Information Technology (IACSIT)
3. Member and Reviewer of Journal of Convergence Information Technology (JCIT)
4. Editorial Member of the International Journal of Research in Engineering & Advanced Technology (IJREAT)
5. Life Member of Institute of Research.
6. Life Member of the Institute for Engineering Research and Publication(IFREF).

Research Guidance:

Currently supervising 5 PhD scholars in SRM University, Chennai
5 PhD scholars completed in Bharathiyar University, Coimbatore
1 PhD Scholar submitted thesis in Bharathiyar University, Coimbatore

Approved Research Advisor for Ph.D. in Computer Applications:

I. Bharathiyar University (COSGU0888), Coimbatore
II. St. Peters University (SP ES SHS 037), Chennai
III. Sathyabama University (95021), Chennai
IV. Anna University of Technology (AUTC/Ph.D/2011(N)/S&H/MCA001), Chennai
V. SRM Institute of Science and Technology, Chennai

Personal Data:

Husband's name	: J. ABHI SOLOMON
Husband's Occupation	: Standard Chattered, Chennai
Date of birth	: 11 April 1982.
Gender	: Female
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