



1	Name(in capital letters)	KAVYA DHARSHINI S
2	Name of Father/Mother	SRINIVASAN T /VIMALA C
3	Date of Birth and age	11-05-2004 & 22
4	Designation	Assistant Professor
5	Academic Qualifications	M.Sc., DGT.
6	Residential Address	373/1, Sri Jeyanthi Nagar East, V.M. Chatram, Tirunelveli-627011
7	Email id	s.kavyakavin0498@gmail.com
8	Contact number	6385267847
9	Area of Interest	Artificial Intelligence

11. Educational Qualification

S.NO	Programme Subject	Name of the Institution	Year of Passing	Percentage of Marks
1.	MSC(Computer science)	Sadakathullah Appa College, Tirunelveli-11	2026	70.1%
2.	B.Sc (Information Technology)	Sri Sarada College for women,Tirunelveli-11	2024	80.6%
3.	HSC	Rose Mary Public School (CBSE), Tirunelveli-11	2021	89.4%
4.	SSLC	Rose Mary Public School (CBSE), Tirunelveli-11	2019	83.4%

12.Experience

Period			Designation	Institution& Place
	From	To		
1	June 15,2026	Till now	Assistant Professor Department of Computer Science	Sri Sarada College for women(Autonomous) Triunelveli-627011

13. Responsibilities/positions served in the college:(other than Headship)

Responsibility-1	Responsibility-2	Responsibility-3
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Responsibility-4	Responsibility-5	Responsibility-6

14. Events participation-seminars, symposium, Conference/workshops etc.

Name of the event	Venue and date	Event	Role/presentation/Training
RITTS 2026	Rose Mary College, Tirunelveli-11	Paper Presentation	Ist prize
RITTS 2026	Rose Mary College, Tirunelveli-11	Short Film	Ist prize
ICAET 2026	St. Johns College ,Tirunelveli-11	Paper presentation	Best Research Inspiration award
JOLLIESTA 2025	St. Johns College ,Tirunelveli-11	Short Film	IInd prize

15. Published Papers

S.NO	Details
1.	Published a Paper on International Conference ‘Speech Emotion Recognition Using Deep learning’ at Sri Sarada College for Women, Tirunelveli.
2.	Published a Paper on National Conference ‘Cancer Detection Using Deep Learning for Early Diagnosis and Treatment’ at Sri Sarada College for Women, Tirunelveli.
3.	Published a Paper on International Conference ‘Optimizing early Sepsis Detection at triage: ML , DL, Ensemble Comparison’ at Sarah Tucker College, Tirunelveli-11
4.	Published a Paper on ICAET 2026 ‘Unsupervised Anomaly Detection for Early heart disease Risk Screening using Clinical data’ at St. Johns College, Tirunelveli-11

Sign of the Faculty
(S.KAVYA DHARSHINI)