Name:V.KARTHIKA DEVI Karthikadevi.ai@sairam.edu.i						
Kartnikadevi.ai@sairam.edu.i						
SET25AI05						
Designation:	Assistant Professor (Artificial Intelligence & DataScience)					
Area of Specialization:	Artificial Intelligence, Software Engineering					
Experience	Teaching: 2.4 years. Research: Nil Industrial Experience: Nil					
No of Workshop / FDP	No of Workshop/Seminar		No of FDP			
attended:	3		3			
Publications:	Conference		Journal			
	National -	International 4	National -	International -		
Patents	National		International			
	-		-			
Professional body membership						
Awards and Achievements						
1 Conference	1.Attendend an International conference on "Inter Disciplinary Engineering & Sustainable Management Sciences" Presented a Paper Titled" A Method For Non Linear Prediction using Complex Fuzzy set – Sunspot Prediction"					
	2.Attended an International conference on "Recent Trends in Science Technology, Engineering and Mathematics" presented a Paper Titled "IOT Based Remote Health Monitoring System With Machine Learning"					
3.Attended an International conference on "Recent Trends in Technology" presented a paper Titled "On the solution to trav Man Problem using Particle Swarm Optimization"						
	4. Attended an International conference on "Innovation and Recent Trends is Computer science "Presented a Paper titled "Morphological Gradient –Base Water Shed Algorithm For Colour Image Segmentation"					

## LISTOFSEMINAR/SHORTTERMCOURSES/FDP/WORKSHOPATTENDED

- Attended a one week Faculty Development Program "Generative AI and It's Multidisciplinary Application in Engineering and Technology
- Attended a one week Faculty Program in Full Stack Development with Infosys
- Attended a 5 days National Seminar on" Embedded system and Wireless Application."
- Attended Two days Faculty Development Program on "Research simulation Technology image processing in mobile computing"
- Attended a 5 days Seminar on "Clean Room software Engineering for Zero-Defect software"
- Attended a one day student Development program on software engineering

## **EDUCATIONAL QUALIFICATION**

Degree	Year of Passing	Discipline	University & Institution	Percentage & Class Obtained
M.E	2013	CSE	Vickram College of Engineering	7.70(CGPA)
B.E	2011	CSE	Mohamed Sathak Engineering college and Technology	70.30%
HSC	2007	CSE	Syed Ammal Matriculation Higher Secondary School	62.58%
SSLC	2005	-	Syed Ammal Matriculation Higher Secondary School	60.3%

Declaration: I hereby declare that all the information mentioned above is true to my knowledge and I have all supporting documents for the facts mentioned above.

(V.Karthika devi)