



Sri SAI RAM INSTITUTE OF TECHNOLOGY

An Autonomous Institution | Affiliated to Anna University & Approved by AICTE, New Delhi
Accredited by NBA and NAAC "A+" | An ISO 9001:2015 Certified and MHRD NIRF ranked institution
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Name : **P NIRMALA DEVE**
Designation : **ASSISTANT PROFESSOR**
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Qualification :

UG	B.E/B.Tech/B.Sc. / B.A./BBA/B.Ed.	Date of Completion	University	% of Marks	Class
	B.E-CSE	15/04/2013	ANNA UNIVERSIT Y	72%	1
PG	B.E/B.Tech/B.Sc. / B.A./BBA/B.Ed.	Date of Completion	University	% of Marks	Class
	M.E-CSE	15/05/2015	ANNA UNIVERSIT Y	75%	1
Ph.D	Date of Completion	Field of Specializatio n	University	NA	NA
SLET Marks	NET Marks	Date of Eligibility			
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Area of Specialization : Machine Learning
Research Interest : Machine learning,Deep Learning
Experience in years :

Courses Taught in UG /
1.Operating systems,

- 2.computer Architecture,
- 3.Object Oriented analysis and design ,
- 4.Python Programming,
- 5.C programming,
- 6.Object Oriented
- 7.Programming,
- 8.Distributed systems
- 9.Human computer Interaction
- 10.

Research Others Industry

Teaching

FDP Organized

- 1.
- 2¹
- 3.

Conferences FDP

Workshop

Conferences FDP

Workshop

PG Level :

No. of Workshop/Conferences/
FDP attended :

No. of Workshop/Conferences/

Professional Membership	CSI,IEEE							
Publications	No. of papers published in National Journals / Conferences :3							
	No. of papers published in International Journals / Conferences:6							
	No. of Books published :							
	<table border="1"> <thead> <tr> <th>Name of the Book</th> <th>ISBN No:</th> <th>Year of Publication</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>			Name of the Book	ISBN No:	Year of Publication		
Name of the Book	ISBN No:	Year of Publication						
Research Guidance	No.Of UG Students Guided:8 No.Of PG Students Guided:- No.Of Ph.Ds Guided:-							
Research Funded Projects	-							
Patents	Filed: Tracking the Pulmonary Function distortion in smokers and covid 19 post infectious patients using deep learning. Granted:							
Technology Transfer								
Achievements	NIL							
Any Other Information	Achieved 100% result in operating systems,distributed system,object oriented analysis and design							