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*
Sai Leo Nagar, West Tambaram, Chennai - 600 044. **www.sairamit.edu.in**

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
(Cyber Security)

Name	:	**S.AISWARYA PRIYADARSHINI**
Designation	:	**Assistant Professor**
Email	:	aiswaryapriyadarshini.sc@sairamit.edu.in
Qualification	:	M.E CSE
Specialization	:	CSE
Research Interest	:	Deep Learning, Machine Learning,AI

Experience in years : **Teaching** UG [1mo] PG [-] **Industry** [0]

No. of Workshop/Conferences/ FDP attended : Workshop [4] Conferences [1] FDP [5]

No. of Workshop/Conferences/ Hackathon Organized : Workshop [1] Conferences [1] Hackathon [1]

Professional Membership	-NILL
Publications	National :- 0
	Internationa0l:
	Book : -0
Achievements	

Education Qualification:-

DEGREE	UNIVERSITY	YEAR OF PASSING	PERCENTAGE
M.E	MADRAS INSTITUTE OF TECHNOLOGY CHENNAI	**2023**	7.85
B.E	LOYOLA ICAM COLLEGE OF ENGG AND TECHNOLOGY	2014	6.77

List of Publications:- NIL

List of Patent : NIL

Workshop / Conferences / FDP Attended:-

1. **Attended an two day internship at Kaashiv Infotech.**
2. **Attended Training Program at NSIC Guindy for Software engg and python course**
3. **Attended Workshop on IPR rights and Patent Grants at MIT.**
4. **Attended workshop on Android mobile Development Organized by IIT-Bombay**

FDP: Attended FDP Training At MIT for 5 days on Various Topics Such as Machine Learning/Deep learning /AI/Cryptography and Blockchain.

Conference: NIL

Workshop/Hackathon/Conferences / FDP Organized:-

1. Organized Hackathon (SIT-SIH2023) for **Intera** -**Competition** during 21/9/2023 and acted as Department Coordinator and Mentor.

2. Organized 3 days Workshop on **"ANDROID APP DEVELOPMENT "** Conducted by IIT Bombay and acted as Student Coordinator .

3. Organized Department level Symposium "FLAIR" and Acted as Vice-president.

4. Participated in the 11th International Conference Held At MIT-Chrompet and followed by two days Workshop on Unreal real engines and Post quantum Cryptography.