


Name:	MANICKAVASAGAN V		
Designation:	Assistant Professor		
Qualification:	B.E,M.E,(PhD)		
Numberof workshop/ FDP/STTP attended:	Number of Workshops	Number of FDPs	
	2	6	
Journal & conference Publication	4		
Patents	1		
Number of NPTEL course Completed	3		
ProfessionalBody Membership	1. IEEE membership 2. IAENG membership		

WORKSHOP/SEMINARS ATTENDED:

- 1 Workshop on “HANDS-ON TRAINING WORKSHOP IN FULL STACK DEVELOPMENT” from 21st Oct to 23rd October 2024.
- 2 Workshop on “From Scratch to Deployment Hands-On Model Building with keras and Tensor Flow” held on 14th October 2024 to 25th October 2024 .

FDP / STTP ATTENDED:

- 1 STTP on “**Java Full stack with React JS and AI**” , conducted by brain o vision from 2nd December 2024 to 22nd December 2024.
- 2 FDP on “**International Faculty Development Program on Project Excellence Guide: Digital Marketing**” organized by MLR Institute of Technology, Dundigal - Hyderabad, from 21st Oct to 25th Oct 2024
- 3 FDP on “**International Faculty Development Program on Project Excellence Guide: Digital Marketing**” organized organized by MLR Institute of Technology, Dundigal - Hyderabad,, from 24th June 2024 to 29th June 2024.
- 4 FDP on “**CLOUDCOMPUTING TOOLS**””, organized by Department of Computer Science and Engineering, Sri Venkateswara College of Engineering, Pennalur, Sriperumbudur from 15-10-2024 to 19-10-2024..
- 5 FDP on “**Cloud Infrastructure (AWS)**”,conducted by SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY , Tamilnadu ,From 21st aug 2024 to 25th aug 2024.
- 6 FDP on “**Cyber Security & SIEM**”, Organized by SRM university, 31st July to 4th Aug 2024.

PAPER PUBLISHED:

1. “**Chaotic Leader Particle swarm optimization (CL-PSO) for efficient data storage in a cloud-based Hadoop distributed file system (HDFS)**”, 2024 4th International Conference for Emerging Technology (CONIT), Bangalore, India. Jun 21-23, 2024
2. “**Interactive Blood Bank Repository: Django AWS Approach**”, 2024 5th International conference on Intelgence communication technologies and virtual mobile networking(ICICV),Tirunelveli,India ,March 11-12,2024
3. Enhancing Cloud Resource Allocation Efficiency with Harris Hawk Optimization Algorithm(HHOA)

2024 IEEE International Conference on EECS ,Bhopal,India ,24-24 feb 2024

AWARD:

1. Received “**Top Performing Mentor**” from NPTEL for the courses Cloud Computing and Programming in Java (jun – oct 2024).
2. Received Organizer Certificate from IIT Spoken tutorial Bambay