















FOURTH INTERNATIONAL CONFERENCE

on

INTERNET OF THINGS (ICIOT 2023)

Department of Computing Technologies

CERTIFICATE OF MERIT

This is to certify that Dr. / Mr. / Ms./ SATHI	SRIRAMA KUM	ARA SWAMY	
OF SEM PASTITUTE OF SC	LIENCE AND TECHNO	אסט has participated and presented a paper titled	
AUTOMATED IDENTIFICATI	ON OF YEHICLES	USING DEEP	
LEARNING NEURAL NETH	oorks	during the	
Fourth International Conference on Internet of Things (ICIOT'23), held from 26th – 28th, April 2023, organized by the Department of Computing			
Technologies, School of Computing, S.R.M. Institute of Science and Technology, Kattankulathur, Chennai, Tamilnadu.			
	M. Prologlatta	Merell	

Organizing Secretary, ICIOT 2023 Computing Technologies, SRMIST Dr. M. PUSHPALATHA Convener, ICIOT 2023

HoD. Computing Technologies, SRMIST

Dr. REVATHI VENKATARAMAN

Chairperson,

School of Computing, SRMIST





Category 1 with 12B Status



(2022)



(2023) World Ranking



one among 41 Indian Universities one among 75 Indian Universities



(2021)Ranked 4th



(2023) World Ranking one among 14 Indian Universities



















FOURTH INTERNATIONAL CONFERENCE

on

INTERNET OF THINGS (ICIOT 2023)

Department of Computing Technologies

CERTIFICATE OF MERIT

This is to certify that Dr. / Mr. / Ms./	. G . HAPI KIRAN		
O SRM THETITUTE OF SCIE			
AUTOMATED IDENTIFICATION OF VEHICLES USING DEEP LEARNING			
MEURAL	NETWORKS	during the	
Fourth International Conference on Internet of Things (ICIOT'23), held from 26* – 28*, April 2023, organized by the Department of Computing			
Technologies, School of Computing, S.R.M. Institute of Science and Technology, Kattankulathur, Chennal, Tamilnadu.			

Organizing Secretary, ICIOT 2023 Computing Technologies, SRMIST

Dr. M. PUSHPALATHA Convener, ICIOT 2023 HoD, Computing Technologies, SRMIST

Chairperson. School of Computing, SRMIST

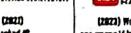












SHANGHAI RANKING (2022) World Lanidag ene among 14 Indian Universities