FACULTY PROFILE

Name of the Faculty: BHARATHI KALIVELA				
Designation:		Assistant Professor		
Department:		MCA		
Date of Birth:		18-06-198	30	
AICTE – ID:				
				Photo
Education	• M.Tech 2010	in Compute	er Science Specialization from A	charya Nagarjuna University in
Experience	Teaching: 1	.3 Years	Industry:Years	
	Research:	Years	Others:Years	Total: 13Years
Research Spec				
Courses taugh		va Program	_	
	2. W 3. DI	eb Technolo RMS	ogies	
		Programmir	ng	
		with data St		
	6. C+	+ with data	a Structures	
	7N	et Program	ming	
	_	thon Progra		
		tificial Intel	lligence ganization,OOMD with UML	
		•	nalysis of Algorithms	
		oud Compu	•	
		nbedded Sy	=	
14. Professional ethics and human values				
		screte Math	nematics	
	16. FC	RTRAN		
Research contributions				
	International/national peer reviewed journals			

S.	Title of paper	Journal	Year	Volume	pages	Indexing
No.						SCI/WoS/
						SCOPUS,
						Google
						scholar)
1						
2						
3						

Books published

S. No.	Title of the book	Publisher	year
1			

Book chapters Published

S.No.	Title of the Chapter	Book title	Publisher	year
1				

Details of Patents (Filed & Granted)

	S.	Applications number	Title of the patent	Date of	Published/granted
ſ	No.			filing/publishing	
	1				

Details of Conferences/FDPs/STTPs/webinars/Workshops Organized

S.No.	Name of the event	Role	Dates
1			

Details of Conferences/FDPs/STTPs/webinars/Workshops Participated

S.No.	Name of the event	Organized by	Dates
1	Different types of Skin cancer using	MVR College of	03-07-2021
	CNN	Engineering	
2	Wireless charging for E Vehicle	Bharat instistute of	07-07-2021
		higher education and	
		research &Pantech E-	
		Learning	
3	Fake profile identification using neural	Sridevi womens	14-07-2021
	networks	engineering college &	
		Pantech E-Learning	
4	Webinar on Artificial Intelleigence and Machine Learning	Pantech E-Learning	15-07-2021

5	Deep Learning with audio signals	School of technology,GITHAm&P antech E-Learning	16-07-2021
6	5G Communication	PVKK institute of technologies&Pantech E-Learning	16-07-2021
7	Microsoft Technologies	Francis Xavior Engineering Technology	01-07-2020
8	ICT tools and software for teaching and learning AC drive systems 21-06-2021	National postgraduate college,lucknow	03-07-2020
9	Machine Learning	Pantech E-Learning	22-06-2021
10	Embedded system developement using Python	Pantech E-Learning	22-06-2021
11	Solar power Inverters	Pantech E-Learning	29-06-2021
12	Artificial intelligence and robotics	Pantech E-Learning	30-06-2021
13	Quality Improvement via Accreditation and Ranking	Bapatla Engineering College	28-06-2021 to 29- 06-2021

Awards/recognitions/achievements

S.No.	Name of the Award	Awarding	Year
		body/Society/Organization	
1	Best Teacher	Bapatla Engineering College	2019-20

Details of project proposals submitted/sanctioned/completed

S.No.	Title of the Project	Funding body	Submitted/	Amount	Year/
			Sanctioned/		duration
			Completed		

Consultancy contribution

S.No.	Year	Amount	Details
1			

Student Project/research guidance

S.No	Level	Total number	
1	UG	Completed: Ongoing:	
2	PG	Completed: 80 Ongoing:	
3	PhD	Completed: Ongoing:	

Administrative experience

S.No.	Role	Duration (From – to)
1		

Research credentials

Index/database	ID/Link
Google Scholar	https://scholar.google.com/citations?view_op=new_articles&hl= en&imq
SCOPUS	N/A
Web of Science	0000-0002-6389-3438
Vidwan ID	324445

Any other relevant information

K.Bharathi 20-09-2023