FACULTY PROFILE

Name of the Faculty:		Mr. K. BHASKARA RAO			
Designation:		Asst. Professor			
Department:		IT			
Date of Birth:					
AICTE- ID:	1-425574101	[
 M.Tech in Computer Science from JNTU B. Tech in Computer Science & Engineer College, Gudlavalleru, in 2002. Diploma in DCME from AANM & VVI 		ter Science & Engineering freru, in 2002.	om Gi	udlavalleru Engineering	
Experience Teaching: 15 Years Research:Years			Industry: 0 Years Others:Years	Tota	l: 15 Years
Research Specialization		Cloud C	Computing, Networking and	Web D	evelopment
• Middle • Full Si • Mobile • DevOp • Comp • Cloud • Software		* *	nologies pment on Development rks ng ring		

Research contributions

International/national peer reviewed journals

- 1. An effective method for detection of untruthful interpretation in public networks. International Journal of Innovative Research In Technology, IJIRT, 8(11):528–532, April 2022. ISSN 23496002.
- 2. Design and implement a novel approach to detect production forecast. International Journal of New Innovations in Engineering and Technology, 19(4):8–15, May 2022. ISSN 23196319.
- 3. An efficient approach to perceive false interpretations in social networks, International Journal of Interdisciplinary Global Studies, Vol.4, Issue.14, Dec. 2020.
- 4. Emotion detection on live video using deep learning, International Journal Innovative of Technology Exploring Engineering, Vol. 11, Issue 8, Sep. 2020.

Books published

	S. No.	Title of the book	Publisher	year
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Details of Patents (Filed & Granted)

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

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

S.No.	Name of the event	Role	Dates

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

Dates		No of	TELL DI M. A. O.	
From	To	Days	Title, Place, Month & year	
22-01-2024	09-02-2024	17	Wipro Certified Faculty Program' certificate on '.NET Full Stack', Jan-Feb 2024.	
15-01-2024	19-01-2024	5	Five Day Online FDP on "Blockchain for Industry 4.0: Future Industrial Revolution in Decentralized Manufactring", Jan 2024.	
03-10-2023	07-10-2023	5	Five day FDP on Advanced Natural Language Processing, BEC, Bapatla, Oct. 2023.	
03-07-2023	08-07-2023	6	One Week FDP on Artificial Intelligence and it's Applications, CIET, Guntur, July, 2023.	
22-08-2022	27-08-2022	6	Faculty Development Program on "Amazon Web Services", Online, Aug. 2022	
03-08-2022	05-08-2022	3	Three Day National Level Online Workshop on "Outcome Based Education and Examination Reforms" (OBE & ER - 2022), BEC, Bapatla, Aug. 2022	
09-08-2021	19-08-2021	10	FDP on Data Science and its Applications with Python, National Institute of Technology Warangal.	
31-08-2020	05-09-2020	6	FDP on Android Development with Kotlin, Sep. 2020	
13-07-2020	25-07-2020	12	FDP on AWS Cloud Computing, July 2020	
17-07-2020	19-07-2020	3	FDP on Introduction to Web Development, July 2020	
20-07-2020	09-08-2020	20	FDP on Web designing using React JS, July- Aug. 2020	

Awards/recognitions/achievements S.No. Name of the Award Awarding body/Society/Organization 1 Wipro Certified Faculty Wipro 2024-25

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

Student Project/research guidance

S.No	Level	Total number		
1	UG	Completed: 20 Ongoing:		
2	PG	Completed: Ongoing:		
3	PhD	Completed: Ongoing:		

Administrative experience

S.No.	Role	Duration (From – to)
1	Website Coordinator	From 2019 to till the date
2	ECAP Coordinator	From 2021 to till the date

Research credentials

Index/database	ID/Link
Google Scholar	
SCOPUS	
Orcid id	
Vidwan ID	

Any other relevant information

(K. Bhaskara Rao) (22/11/2024)