C. ABDUL HAKEEM COLLEGE OF ENGINEERING AND TECHNOLOGY

Hakeem Nagar, Melvisharam-632 509

FACULTY PROFILE

Name	Dr R.Z.INAMUL HUSSAIN				
Gender	Male	**Date Of Birth**	13-02-1984	**Age**	41
Present Designation	Associate Professor		**Regular / Adjunction**	Regular	
Date of Joining	02.08.2023				
Mobile No.	9790147886		**Email**	inamulhasan.rz@cahcet.edu.in	
Faculty Code	**Given By AU COE**	5106167	**Given By AICTE**		
Highest Educational Qualification	Ph.D.		**Specialization**	Computer Science and Engineering	
Additional Qualification	GATE/NET/SLET	Nil			
Total working Experience	15 years and 7 Months	(i) Teaching : 15 years (ii) Industry : 7 Months			

Publications	**Journals**	5	**International Journals**	5	**National Journals**	Nil
	Conferences	8	**International Conferences**	7	**National Conferences**	01

No. of Patent	-
No of Workshops/Seminars/Conferences/ FDP attended	FDP:10 WORKSHOP:1 SEMINAR:03 Conference:2
No of Workshops/Seminars/Conferences/ FDP organized	Seminar -3 Conference-3 FDP-1
No of UG / PG / Ph.D Guidance:	-19
Membership in Professional Bodies	-
Awards / Recognition Received	Cash award for university results.
Other Responsibilities, if any	Counsellor, Website coordinator, LMS software development and maintenance, Hackathon coordinator, Start Up Coordinator.

Journal details:

International Journal

[1] R.Z. Inamul Hussain, and Dr. S. K. Srivatsa (2014) 'A Study of Different Association Rule Mining Techniques', International Journal of Computer Applications, J., Vol 108, pp 10-15

[2] R. Z. Inamul Hussain and Dr. S. K. Srivatsa (2016) 'An Efficient and modified FP-Growth based Positive Association Rule Mining technique for very large datasets', International Journals of Computer Technology and Apllications, J., Vol 5, pp 57-63

[3] R. Z. Inamul Hussain and Dr. S. K. Srivatsa (2017) 'Mining Association Rules for user recommendation of E-Commerce Websites', International Journal of Innovative Research in Science, Engineering and Technology, J., Vol 5, pp 89-98

[4] R. Z. Inamul Hussain and Dr. S. K. Srivatsa (2018) 'An Enhanced FP-Growth based new mining technique for very large datasets in E-Commerce', International Journal Of Current Engineering And Scientific Research (Ijcesr), J., Vol 5, pp 22-28

National Conference

R. Z. Inamul Hussain and Dr. S. K. Srivatsa, 2017 "Mining Association Rules of Big Data for User Recommendation with item constraints " Trends in Automotive Parts Systems and Apllications, Coimbatore