Personal Details

G.Abdulkalamazad M.Tech.,	
Assistant Professor	
Department of Computer Science and Engineering	
Knowledge Institute of Technology, Salem - 637 504. India.	
Ph: +91- 8608479790	
Email id: gacse@kiot.ac.in	

Areas of Specialization	Object Oriented Programming

Subjects Taught	
UG	**PG**
Mobile Computing	Mobile Computing
Internet Programming	Professional Ethics
Software Engineering	
Object Oriented Programming	
Business Intelligence	
Graphics And Multimedia	

Academic Background				
Degree	Specialization	Name of the Institute	University	Month and Year of Passing
M.TECH.	Information Technology	Sona College Of Technology,Salem	Anna University	2017
B.TECH.	Information Technology	Sona College Of Technology,Salem	Anna University	2015

Work Experience as on April 2023				
Name of the Institution	**Position**	**From**	**To**	
Knowledge Institute of Technology, Salem	Assistant Professor	05.07.2021	Present	
M.A.M. College of Engineering, Trichy	Assistant Professor	28.06.2017	18.05.2018	
Access point IT services pvt Ltd , Salem	Faculty	21.08.2018	30.11.2019	
Total Experience	2 Year 10 Months	**Teaching** 2 Year 10 Months	**Research** -	**Administration** -

Research Publications					
Total Number of Publications	**International Journal**	**National Journal**	**International Conference**	**National Conference**	**Total**
	02	-	-	02	04
Recent Publications (Journals)					
1.	G.Abdulkalamazad, J.Jeba Emilyn "Efficient Clustering Algorithm Using Birch Clusters" ,International Journal for Research In Science Engineering and Technology, ISSN 2394-739X Volume 4, Issue 4,April 2017.				
2.	G.Abdulkalamazad, J.Jeba Emilyn "Quality and Efficient Keyword Search In MultidimensionalData", International Journal of Scientific and Engineering Research,ISSN 2229-5518 Volume 7, Issue 10, October 2016.				
Recent Publications (Conferences)					
1.	Presented paper on "Artificial Intelligence Disciplines:A Survey" in the AICTE Sponsored International econference on Machine Learning and Cyber Security in Industry 4.0(MLCSI-21),of S.A Engineering College,2021.				
2.	Presented paper on "Efficient Clustering Algorithm Using Birch Clusters" for the 2nd National conference on Innovative Research In science, Engineering& Management (NCIRSEM'17), of PSV college of Engineering and Technology, 2017				

Awards
Received Appreciation certificate For producing 97% in the Anna University during 2021-2022.
Awarded Rank certificate and Gold Medal for obtaining first rank in the Anna University during 2017.
Awarded for scoring above 98% in Gangaa Polytechnic College during the year 2008-2011.
Awarded as Best out Going Student Award during 2010.
Awarded for securing 100% in Operating System for the year 2009 - 2010.