


Personal Details	
M.JEEVA, M.E.,	
Assistant Professor	
Department of Computer Science and Engineering	
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<b>Areas of Specialization</b>	Data Structure
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Subjects Taught	
UG	PG
Fundamentals of Computer Programming	Research Methodology and IPR
Design and Analysis of Algorithm	
Object Oriented Programming	
Data Structures and Algorithm	
Distributed Systems	
Principles of Compiler Design	
Object Oriented Analysis and Design	
Operating System	
Principles of Management	
Computer Networks	

Academic Background				
Degree	Specialization	Name of the Institute	University	Month and Year of Passing
M.E.	Computer Science and Engineering	Sengunthar Engineering College, Tiruchengode	Anna University, Chennai	June & 2013
B.E.	Computer Science and Engineering	The Kavery Engineering College, Salem	Anna University, Chennai	April & 2010

Work Experience as on April 2023							
Name of the Institution		Position		From		To	
Knowledge Institute of Technology, Salem		Assistant Professor		Sep 2021		Till Date	
Vivekanandha College of Technology for Women, Namakkal.		Assistant Professor		June 2019		August 2021	
Sasurie Academy of Engineering, Coimbatore.		Assistant Professor		June 2013		April 2019	
Mahendra Engineering College for Women, Namakkal.		Lecturer		July 2010		August 2011	
<b>Total Experience</b>	10.8 Years	<b>Teaching</b>	10.8 Years	<b>Research</b>	-	<b>Admini stration</b>	-

Research Publications					
Total Number of Publications	International Journal	National Journal	International Conference	National Conference	Total
		02	-	03	01
Recent Publications (Journals)					
1	Published a paper titled "Retinal Funds Image Registration Via Vascular Structure Graph Matching", <b>International Research Journal of Engineering and Technology (IRJET)</b> , and ISSN: 2395-0072, Vol 7, Issue 4, and April 2020.				
2	Published a paper titled "A Novel Hierarchical Document Clustering Framework on Large TREC Biomedical Documents", <b>I.J. Information Technology and Computer Science</b> , 2022, 3, 16-22.				
Recent Publications (Conferences)					
3	"Intelligent System for ATM Fraud Detection System using C-LSTM Approach" in the 4th <b>International Conference "ICESE- 23"</b> on 06.07.2023 to 08.07.2023 at Hindusthan Institute of Technology, Coimbatore.				
4	"Soft Computing Applications in Universal Software Development - A Survey" in the <b>International Conference "ICNCCRPS-22"</b> on 23.02.2022 to 25.02.2022 at V.S.B. Engineering College, Karur.				
5	"Improving Software Fault Prediction To Implement Quad Tree-Based K-Means Clustering Algorithm" in the <b>National Conference</b> on 14th March, 2013 at AVS Engineering College.				

5	“Quad Tree & K-Means Clustering Based Software Fault Prediction” in the <b>International Conference “ICACT-2013”</b> on 8th and 9th March, 2013 at JKKN College of Engineering and Technology.
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<b>Awards</b>	
	<ul style="list-style-type: none"><li>• Award received for Academic Excellence (2021-2022) for scoring 95% and above Result in the subject Design and Analysis of Algorithm.</li></ul>
	<ul style="list-style-type: none"><li>• Award received for Academic Excellence (2022-2023) for scoring 95% Result in the subject Object Oriented and Analysis and Design.</li></ul>
	<ul style="list-style-type: none"><li>• Award received for the Patent Published in the year 2022.</li></ul>