Personal Details	
P.GANESHEN, M.E.,	
Assistant Professor	
Department of Computer Science and Engineering	
Knowledge Institute of Technology, Salem-637504.India.	
Ph: +91-9940926376	
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Areas of Specialization	Networking

Subjects Taught	
UG	**PG**
Cloud Computing	
Introduction to OS	
Problem Solving and Python Programming	
Computer Networks	
Artificial Intelligence	
Software Engineering	

Academic Background				
Degree	**Specialization**	**Name of the Institute**	**University**	**Month and Year of Passing**
M.E	Computer Science and Engineering	Mahendra engineering College,Namakkal.	Anna University	2014
B.Tech	Computer Science and Engineering	Syed Ammal Engineering College, Ramanathapuram.	Anna University	2006

Work Experience as on April 2023			
Name of the Institution	**Position**	**From**	**To**
Knowledge Institute of Technology, Salem	Assistant Professor	15.7.2022	Till Now
AVS Engineering College, Salem	Assistant Professor	25.03.2021	14.7.2022
Dhirajlal Gandhi college of Technology, Salem	Assistant Professor	17.06.2019	30.1.2021
Jayam college of engineering and Technology, Dharmapuri.	Assistant Professor	1.8.2015	15.06.2019
Mahendra Engineering College, Namakkal.	Lecturer	19.06.2009	30.06.2014

Total Experience	12 Years 10 Months	**Teaching**	12 Years 10 Months	**Research**	NIL	**Administration**	NIL

Research Publications					
Total Number of Publications	**International Journal**	**National Journal**	**International Conference**	**National Conference**	**Total**
	2	2	4	7	15
Recent Publications (Journals)					
1.	Mr.Ganeshen.P **,"Artificial intelligence aided innovation education"**,JournalsVol.10, Issue2, April 2022.				
2.	Mr.Ganeshen.P **,"Digital Ambulance service emergency alert system"**, IRJET Journals Vol.7,Issue2,March2020.				
Recent Publications (Conferences)					
1	Presented a paper in the International Conference on **"Emerging technology"** in paavai engineering college.				

Programs Organised	
1.	Organized "**SYMPOSIUM 2020**" for students in 2020.
2.	Organized "**Skill India Programme**" for students from ICTACT.
3.	Organized "**Faculty development program**" for 120 faculties and taken classes for faculties in JCET.

Highlights of Major Contributions	
1.	Overall Internship coordinator and providing guidance in Various Companies internship. More than 300 students doing internship in this academic year.
2.	Contest coordinator and lead the students for winning various contest like jadayu , AMCAT Athon. Three students got offer and prizes in Jadayu contest.
3.	Working as Admission coordinator for CSE department.

Awards	
1.	Provided 100 % result in Cloud computing and got certificates and cash prize.
2.	Provided 95 % result in Cloud computing and got certificates and cash prize.