



TAGORE ENGINEERING COLLEGE

(A Member of Tagore Group of Institutions Chennai)

Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai

ACCREDITED BY IQAC-NAAC WITH 'A' GRADE

FACULTY PROFILE

PERSONAL DETAILS			
Name & Qualification	K.SUBASHINI, B.E, M.Tech		
Designation	ASSISTANT PROFESSOR		
Department	Information Technology		
Total Teaching Experience	3 Years 6 Months		
Total Research Experience	-		
Total Industry Experience	1		
Area of Specialization	Object Oriented Programming, Web Technology		
AICTE Faculty ID	1-7460293553		
Email ID	ksubashini@tagore-engg.ac.in		
EDUCATIONAL DETAILS			
Degree	Branch/ Specialization	University	Year
UG	B.E- Computer Science and Engineering	Anna University of Technology, Coimbatore.	2011
PG	M.Tech- Computer Science and Engineering	PRIST University, Thanjavur.	2015
Ph.D	Information and Communication Engineering	Anna University	Pursuing
RESEARCH / PUBLICATION DETAILS			
Publications in Journal			
S.J.Vivekanandhan and K.Subashini have published a paper title “Novel Protected Mining of Association Rule Using M-P Algorithm” SSRG International Journal of Computer Science and Engineering (SSRG-IJCSE) – volume 2 Issue 3 March 2015 .			

Conference Proceedings

1. Presented a paper on “Research of Big Data Information Mining & Analysis Technology based on Hadoop” in the International Conference on recent Advances in Science, Engineering & Management (ICRASEM-2022), Jan 2023 .
2. Presented a paper on “Duplicate Question Detection in Stack overflow” International Conference on recent Advances in Science, Engineering & Management (ICRASEM-2022), Jan 2023.
3. Presented a paper on “Traffic Prediction for intelligent Transport Systems using Machine Learning” International Conference on recent Advances in Science, Engineering & Management (ICRASEM-2022), Jan 2023.
4. Presented a paper on “Cryptography market price prediction using Data Science Technique” AICTE Sponsored Fourth International Conference on Emerging Trends in Science, Engineering & Technology (ICETSET 2022) July 2022.

Books / Chapters Published

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Fund Received

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Patent Applied / Published/Granted

1. Published a Patent titled “IOT Based safety gadgets for child safety Monitoring and Notification” in Patent Application Publication Journal No49/2022 dated 9.12.2022.
2. “Machine Learning based Approach for Analyzing the Social Media Data using Goe-aware Model along with Tracking of Geographical Location” in The Patent Office Journal No 39/2022 dated 30.09.2022.

CITATIONS

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H-INDEX

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RESEARCH GUIDANCE DETAILS

Sl.No

University

Supervisor ID / Reference

1	Anna University, Chennai	-
2	Number of UG Scholars Guided	7
3	Number of PGScholars Guided	-
4	Number of Ph.D. Scholars Guided	-
5	Number of Ph.D. Scholars Pursuing	-

PROFESSIONAL SOCIETY MEMBERSHIP DETAILS

Sl.No	Professional Society Name	Member ID
1	Institute for Engineering Research and Publication(IFERP)	PM83491726
2	The International Association of Engineers (IAENG)	251319
3	The Institution of Green Engineers(IGEN)	2749