

Selected Paper Publications



- ❖ S.Kamalakkannan, S. Prasanna “Discovering the behavior of the students using data mining techniques” in International Journal of Engineering & Technology, 7 (2.33) (2018) (SCOPUS)
- ❖ S.Kamalakkannan, R.Thayammal, P.Kavitha “Big Data Analytics in Diabetes Disease Data Prognosis Using Naïve Bayes Classifier Algorithm” in International Journal of Pure and Applied Mathematics, Engineering And Technology, Vol No: 119, Issue no: 10, 21– 27, 2018.(SCOPUS)
- ❖ S.Kamalakkannan, J.Bagyalakshmi, P.Kavitha “Security Issues And Prevention Techniques From Data Analytics” in International Journal Of Innovative Research In Management, Engineering And Technology, Vol No: 2, Issue no: 7, 22 – 27, 2017.
- ❖ S.Kamalakkannan, S. Prasanna “Behavior Mining of Male Students by Analyzing Log Files” in International Journal of Control Theory and Applications, Vol No: 10, Issue no: 25, 171 – 178, 2017.(UGC APPROVED)
- ❖ S.Kamalakkannan, V. Sandhya, S. Mathivilasini “[A Novel Innovation of Analyzing Various Methods and Techniques using Wireless HART for Low Power Consumption](#)” in Indian Journal of Science and Technology, Vol No: 9, Issue no: 43, 2016.(SCOPUS)
- ❖ S.Kamalakkannan, S. Prasanna, “Analysis of web mining types and weblogs” in International Journal of Applied Engineering Research, Vol No: 9, Issue no: 27, 9623 - 9626, 2014.(SCOPUS)

Awards

Sl.NO	Descriptions of the Award	Award Details (Certificates, Medal, etc)	Received Date
1.	Best Young Scientist Award	certificate and shield	03.02.2019

Projects completed / ongoing

Sl. NO	Status (Completed/ Ongoing/ Approved/ Submitted)	Project Title	Name of the Funding Agency	Sanctio ned Date	Durati on	Date of Compl etion
1.	Completed	'O' Level Training Program Role: Trainee	NIELIT	June 2016	1 year	May 2017
2.	Completed	'O' Level Training Program Role: Trainee	NIELIT	June 2015	1 year	May 2016
3.	Completed	'O' Level Training Program Role: Trainee	NIELIT	June 2014	1 year	May 2015