

Department of CSE

Faculty Publications in International Journals

Aug-Dec 2022

August 2022

Sl. No.	Publication Details
1.	Dr Rajashree Shettar, "Development of Generic Framework for Payment Gateway related to Consumer Applications", Mathematical Statistician and Engineering Applications Journal, Vol 71 Issue 3, pgs 1304-1315
2.	Dr Rajashree Shettar, "Modern Data Integration Pipeline For Application, Programming Interfaces Using Fivetran", Gradiva Review Journal, Vol 8 Issue 7 pgs 1102-1107
3.	Dr Nagaraja G S, "Mocking upstream services", Gradiva Review Journal, Vol 8 Issue 7, pgs 618-626
4.	Dr Soumya A, "Serverless Computing with OCI Functions" Gradiva Review Journal, Vol 8 Issue 7, pgs 480-498
5.	Dr Soumya A," Building a Monitoring Framework for a Distributed Cloud Application Using Prometheus and Chef - An Overview", International Journal for Research in Applied Science & Engineering Technology (IJRASET), Vol 10 issue 7 pgs 3164-3168
6.	Dr Sandhya S, "Implementation of an Educational Chatbot using Rasa Framework", International Journal of Innovative Technology and Exploring Engineering (IJITEE), Vol 11, Issue 9 pgs 29-35

September 2022

Sl. No.	Publication Details
1.	Dr Minal Moharir, Congestion aware and game based odd even adaptive routing in network on chip many-core architecture, Indonesian Journal of Electrical Engineering and Computer Science, Vol 28 issue 2, 962-972
2.	Dr Shantha Rangaswamy, "Detection of Neurological Diseases at an early stage using Deep learning approach", High Technology Letters, Vol 28 issue 9 pgs 544-551

October 2022

Sl.No.	Publication Details
1.	Prof. Veena Gadad and Dr. Sowmyarani C N, "Towards Privacy Preserving Data Publishing in Inter Cloud Infrastructure", International Journal of Engineering Trends and Technology, Vol 70 Issue 10 pgs 27-34

November 2022

Sl. No.	Publication Details
1.	Dr Sindhu D V," Sign Language Detection with Siamese Neural Networks",

	Computer Integrated Manufacturing Systems, VOL 28 NO11
2.	Dr Sindhu D V,” Sign Language Detection with Siamese Neural Networks”, Computer Integrated Manufacturing Systems, VOL 28 NO11

December 2022

Sl. No.	Publication Details
1.	Dr. Shanta Rangaswamy, “A Survey_Paper on Applications of RFIDs”, GRADIVA REVIEW JOURNAL, Vol 8, Issue 12, pgs 436-443
2.	Dr Jyoti Shetty, “Implementation of ensemble machine learning algorithms on exome datasets for predicting early diagnosis of cancers”, BMC Bioinformatics, Vol 23 Issue 1 pgs 496