


FACULTYPROFILE

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| Name | : MAHANTESH G KAMBALIMATH |  |
| Designation | : Assistant Professor | |
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| Qualification | : B.E, M.Tech, Ph.D | |
| Professional Experience | | |
| Teaching experience | : 21 | |
| Industry experience | : 01 | |
| Administrative Responsibilities | : 1)BOS member of Computer Science and Engineering 2) Coordinator: Anti Ragging Committee | |
| No. of Projects Guided | 25 | |
| UG | : | |
| Research Interest Area | : Vehicular Cloud Networks (VCN) | |
| | : MANET, VANET, VCN | |
| | : | |
| Publications | | |

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|---------------------------|----------|--|
| <p>Journals</p> | <p>:</p> | <ol style="list-style-type: none"> 1) Mahantesh G. Kambalimath, Mahabaleshwar S. Kakkasageri, "Dynamic resource discovery scheme for vehicular cloud networks", International Journal of Information Technology and Computer Science, Vol. 12, No.12, pp. 38-49, 2019, DOI: 10.5815/ijitcs.2019.12.04 2) Mahantesh G. Kambalimath, Mahabaleshwar S. Kakkasageri, "Cost optimization-based resource allocation scheme for vehicular cloud networks", International Journal of Computer Network and Information Security(IJCNIS),Vol.12,No.2,pp. 22-31, 2020, DOI: 10.5815/ijcnis.2020.02.0 3) Mahantesh G. Kambalimath, Mahabaleshwar S. Kakkasageri, "Multi task management scheduler in vehicular cloud networks", International Journal of Computer Science and Wireless Security (IJCSWS), Vol. 07, No. 06, pp. 1-12, 2020, ISSN:1122-4573 |
| <p>Conferences</p> | <p>:</p> | <ol style="list-style-type: none"> 1) M.G.Kambalimath, M.S.Kakkasageri, "Reliable Data Delivery in Vehicular Ad hoc Networks", 8th International Conference on Broadband and Wireless Computing, Communication and Applications, France, 2013 2) MahanteshG.Kambalimath, Mahabaleshwar S .Kakkasageri,S. S. Manvi, "Honey bee optimization based resource discovery scheme for vehicular cloud networks", Proc. IEEE International Conference on Smart Technologies for Smart Nation (SmartTechCon), pp. 724-728, 2017, Bangalore, India 3) Mahantesh G. Kambalimath and Mahabaleshwar S. Kakkasageri, "Hungarian method based resource allocation scheme for vehicular cloud networks", Proc. IEEE International Conference on Inventive Computation Technologies(ICICT), pp.1-6,2020,Coimbatore,India 4) Mahantesh G. Kambalimath and Mahabaleshwar S. Kakkasageri, "Pre emptive multitasking algorithm based resource sharing controller in vehicular cloud networks", Proc. 5th IEEE International Conference on Computing, Communication and Security(ICCCS), pp.1-6, 2020, Indian Institute of Technology(IIT) Patna, India |