

## **FACULTY ACHIEVEMENTS**

## **RV COLLEGE OF ENGINEERING**

## **Department of Computer Science and Engineering**

SL NO	FACULTY NAME	Awards and Excellence Certificates	
1	Prof. K Badarinath	Excellent Paper Award, in ICIRSTM conference, September 2017, National University, Singapore.	
2	Prof. Prapulla	Awarded first place in white paper contest organized by Nokia for the paper titled" LOW COST VoIP, WiFi BASED VOICE COMMUNICATION FACILITY IN VILLAGES".	
1	Dr. Vinay Hegde Received an award for contributions in the field of Computer Science and Engineering from Governo of Madhya Pradesh, on 9th March 2019		2018-19
2	Dr. Nagaraja G. S.	Nagaraja G. S.  Rajarambapu Patil National Award for Promising Engineering Teacher for Creative work done in Technical Education	
3	Dr. Shobha G	IBM Shared University Research award, December 2018	
4	Dr. Sowmyarani C N	Best Paper Award for paper "Object Classification based on Spatial Orientation using Ultrasonic sensors, By 4th IEEE International Conference on Computing, Communication, Control and Automation	
5	Dr. Vishalakshi Prabhu	Received award from RSST Trust in recognition of NPTEL top 1% and top 2% for two courses	2018-19
6	Dr.D.Pratiba	Received the award for the technical papers published in Scopus Indexed Journals on 26th January 2018 during Annual Get-together of the Trust at R V Teachers College, Bengaluru.	
7	Pelicitated by Rashtreeya Sikshana Samithi Trust in recognition of completing NPTEL online certification course with (Topper 2%) in the course "Outcome Based Pedagogic Principles for Effective Teaching (1-credit)" conducted by IIT Kharagpur during Aug – Sep 2018, on 26th January 2019.		2018-19

8	Dr. Minal Moharir	Awarded first place in white paper contest organized by Nokia for the paper titled" Low Latency & High Throughput Wireless-NoC Architecture for Manycore Processors".		
9	Dr. Rajashree Shettar	Co-authored book chapter titled: "Stable Reduced Link Break Routing Technique in Mobile Ad Hoc Network" for the book titled "Advances in Computing and Data Sciences", part of Communications in Computer and Information Science book series (M. Singh et al. (Eds.): ICACDS 2018, CCIS, volume 905), DOI: https://doi.org/10.1007/978-981-13-1810-8_8 Publisher: Springer Nature Singapore Pvt. Ltd. 2018, Pages 74-83, April 2018		
1	Dr. Azra Nasreen	Best paper award for the paper titled "Applications of Machine learning algorithms in Smart Grids" in National Level Technical Symposium on Computing and Communication Systems		
2	Prof. Veena Gadad	NPTEL BOOK Translation: Book Name : Cloud Computing		
3	Prof Anitha Sandeep	Felicitated by Rashtreeya Sikshana Samithi Trust in recognition of completing NPTEL online certification course with (Toper 1% ) in course "Introduction to Automata, Languages and Computation"		
4	Prof Suma B	Felicitated by Rashtreeya Sikshana Samithi Trust in recognition of completing NPTEL online certification course with (Toper 1% ) in course "Introduction to Automata, Languages and Computation"	2019-20	
5	Dr. Rajashree Shettar	Certificate of Appreciation, from M/s Samsung Company for mentoring students in SAMSUNG PRISM worklet – 'Answer by Bixby - SPAM Detection' from August 2019 to Jan 2020 and received Amazon coupon worth \$300.	2019-20	
6	Dr. Deepamala. N	Certificate of Appreciation for translating "Introduction to Industry 4.0 and Industrial Internet of Things" to Kannada which is offered by IIT Kharagpur	2019-20	
1	Dr. Ashok Kumar	Best branch counselor award from IEEE Bangalore Section for the year 2020	2020-21	
2	Dr. G Shobha	HPCC Systems Community Recognition Award https://api.badgr.io/public/assertions/C-PDIR4TQM6KJdvsNVDLCg?identity_email=shobhag%40rvce.edu.in	2020-21	

3	Dr Soumya A	Awarded "Certificate of Excellence" for the contribution to the Wipro-IISC Research and Innovation Network – (WIRIN) project titled "SDV in a Box- Simulator Optimizer" during July 2020-June 2021	
4	Dr.D. Pratiba	Certificate of Excellence' award and Rewards for Samsung Prism project titled "End-to-end face landmark with MDM on ARMNN GPU"	
5	Dr. Azra Nasreen	Certificate of Excellence award for the project SDV in a Box – Simulator Optimizer funded by WIPRO IISC Research and Innovation Network	
6	Prof.Manonmani.S	Awarded "Certificate of Excellence" for the contribution to the Wipro-IISC Research and Innovation Network – (WIRIN) project titled "Building V2X simulator frame work inside simulator environment "during July 2020-June 2021	
7	Dr. Minal Moharir	NVIDIA DLI Certificate – Fundamentals of Deep Learning for Computer Vision, June 2020.	
1	Dr. Rajashree Shettar	Certificate of Appreciation, from M/s Samsung Company for mentoring students in SAMSUNG PRISM worklet – AI, ML   Utterance Recommendation System in Bixby' from June 2021 to Jan 2022 and Amazon coupons worth \$150.	2021-22
2	Dr. Rajashree Shettar	Certificate of Appreciation, from M/s Machine Intelligence Research Lab for serving as Program Committee member for the 12th Innovations in Bio-Inspired Computing and Applications (IBICA'21) Conference 16-17 December, 2021.	2021-22
3	Dr Soumya A	Awarded "Certificate of Excellence" for guiding the students towards Samsung Prism Worklet titled "Code-Mixed Language Model and Multi-Intent System" during June 2021-Jan 2022	
4	Dr Soumya A	Awarded "SPoC of the Month Dec 2021" as appreciation for using Infosys Springboard and Campus Connect partner during SPoCs' Meet Feb 2022, by Infosys Ltd., Bengaluru,	
5	Dr.Shanta Rangaswamy	r.Shanta Rangaswamy  Certificate of Excellence' and Rewards for Samsung Prism project titled "UX Framework  Google Play Instant Apps and Bundle Dynamic Delivery"_MO19RV during June 2021 to Jan 2022	
6	Dr. Praveena T	Certificate of Excellence, from M/s Samsung Company for mentoring students in SAMSUNG PRISM worklet – Upcoming new AI Model enablement for on Device DNN execution' from June 2021 to Jan 2022 and Amazon coupons worth \$150.	2021-22
7	Prof. Prapulla S B	Prapulla S B  Best/Deserving Case Study Report, at Mini Symposium on P2BL, organized by IUCEE (Indo US Collaboration for Eng. Education), held on 9th,10th November,2021	
8	Prof. Prapulla S B	Prapulla S B Certificate of Excellence, from M/s Samsung Company for mentoring students in SAMSUNG PRISM	

		worklet –IoTP20RV - 'IoT   Energy Saving using People Activity & Count obtained using Computer		
		Vision' from June 2021 to Jan 2022 and Amazon coupons worth Rs. 12000		
9		Winner at the National Level Quiz Competition, at the National Level FDP on "Embedded Systems-		
	Dr K Badari Nath	An Application driven approach", Conducted by AICTE, ARM and ST Microelectronics, Recvd ST		
		ARM development board		
10	Dr K Badari Nath	Best/Deserving Case Study Report, at Mini Symposium on P2BL, organized by IUCEE (Indo US	2021-22	
	Di it Buduii i tudii	Collaboration for Eng. Education), held on 9th,10th November,2021		
	Dr K Badari Nath	Best paper Award, for the paper "SmartZ COVID-19 Smart Door", at IEEE International Conference		
11		on Computational Systems and Information Technology for Sustainable Solutions [CSITSS 2021]	2021-22	
		held on 16th and 18th December 2021 organized by RV College of Engineering, Bangalore and		
		Florida International University, Miami, USA		
12	Dr K Badari Nath	"Best Teacher Award" From ISTE-RVCE Chapter for the Year 2020-21	2021-22	
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	Prof. Jyoti Shetty	2021 HPCC Systems Mentor Badge		
13		https://badgr.com/public/assertions/3uaoHUJJTTGyZRPAgPD68A?	2021-22	
		identity email=jyothis@rvce.edu.in		
14	Prof. Jyoti Shetty	Certificate of Excellence' and Rewards for Samsung Prism project titled "UX Framework  Google	2021-22	
		Play Instant Apps and Bundle Dynamic Delivery"_MO19RV during June 2021 to Jan 2022		
15	Dr. Deepamala.N	Book titled "ನೆಟ್ವರ್ಕಿಂಗ್ ಓದಿ ತಿಳಿ ಮಾಡಿ ಕಲಿ" by Dr. Deepamala. N released by Prasaranga, VTU	2021-22	
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	Dr Nagaraja G.S	Best paper award-7TH INTERNATIONAL CONFERENCE ON MICROELECTRONICS, COMPUTING & COMMUCATION SYSTEMS.		
16		, , , , , , , , , , , , , , , , , , , ,	2021-22	
		(MCCS-2022)- Paper Titled "Methods of Storage Intrusion Mitigation with Data transport Security Tunnels"		
		Co-authored book chapter titled: "Spam Detection Over Call Transcript Using Deep Learning". In:		
17	Dr. Rajashree Shettar	Arai K. (eds) Proceedings of the Future Technologies Conference (FTC) November 2021, Volume 2,		
		pp 138-150. Lecture Notes in Networks and Systems (LNNS), vol.359, Springer, Cham.	2021-22	
		https://doi.org/10.1007/978-3-030-89880-9 10. Indexed by SCOPUS, INSPEC, WTI Frankfurt eG,	_UZ1 ZZ	
		zbMATH, SCImago		
		Lower III, Commuso		
18	Dr. Sandhya S	Certificate of Excellence for completion of Project from Samsung PRISM titled "Filament(Google	2021-22	
		Renderer) – Performance Comparison between Vulkan & Shared GL Context"		
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