## **CURRICULUM VITAE**



## Mr. Sharanu Korishetty

Designation: Assistant Professor Department of Electronics & Communication Engineering. Faculty of Engineering and Technology(Co-Ed) Sharnbasva University, Kalaburagi Mobile: 9740296242 E mail: <u>sharanu.korishetty@gmail.com</u>

**<u>Objective</u>**: To associate with multi-dynamic institute, which may provide a platform to update my knowledge & skills in accordance with latest trends in teaching along with research that follows a tradition of anticipating & leading changes.

**Short Introduction:** Persuing Ph.D in the Department of Electronics and Communication Engineering Sharnbasbva University, Kalaburagi. Completed M.Tech in Communication Systems from P.D.A Engineering college Kalaburagi in the year 2014. Completed B.E in Electronics and Communication Engineering from K.B.N Engineering college Kalaburagi in 2011. Currently working in Sharnbasva University as an Asst. Professor in the Dept. of Electronics and Communication Engineering from 2015. Published one paper in reputed journals along with one International conference attended.

## Academic qualifications:

1.	Ph.D	:	Persuing from Sharnbasva University Kalaburagi, Karnataka.
2.	M.Tech	:	Completed M.Tech in Communication Systems in the year 2014
			from P.D.A Engineering College Kalaburagi, Karnataka.

3.	B.E	:	Completed B.E in Electronics & Communication Engineering in the year 2011 from K.B.N Engineering College, Kalaburagi, Karnataka.
4.	P.U.C	:	Completed P.U.C in the year 2011 from N.V High School, Kalaburagi, Karnataka.
5.	S.S.L.C	:	Completed S. S.L.C in the year 2019 from N.V High School, Kalaburagi, Karnataka.

Teaching experiences: Seven years of teaching experience as follow:-

Presently working as an Asst. Professor from August 2015 in the Department of Electronics and Communication Engineering, Faculty of Engineering and Technology (Co-Ed) Sharnbasva University, Kalaburagi, Karnataka.

## **Published Research Papers:**

- Presented a paper "A Survey on Energy Efficient Cluster based Wireless Sensor Network for prolonging the Network Lifetime" in International Conference on Multidisciplinary Research- 2022 (ICMR-2022)
- Published a Paper ACRDA: "An Adaptive Combined Relay based Dynamic Data Aggregation Technique for Wireless Sensor Networks" in the Measurement: Sensors Elsevier. Volume 24, Measurement: Sensors 24 (2022) 100571. https://doi.org/10.1016/j.measen.2022.100571

Place: Kalaburagi

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