

**RESUME**

Name	Prof. Shreehari H S			
Date of Birth	07.05.1995			
Address	<p><i>Contact Address:</i> Block F1-206, Shriram Shreyas Apartment, Telecom Colony, Virupakshapura, Kodigehalli, Bengaluru - 560097</p> <p><i>Residential Address:</i> Block F1-206, Shriram Shreyas Apartment, Telecom Colony, Virupakshapura, Kodigehalli, Bengaluru - 560097</p> <p><i>Contact No:</i> +91-8147257599</p> <p><i>E-mail:</i> shreehari.harthi@gmail.com</p> <p><i>Mobile:</i> +91-8147257599</p>			
Department / Discipline				
Educational Qualifications	Exam Passed	Institution University	% & Class Obtained	Year
	Degree: B.E	Visvesvaraya Technological University	83.88 First Class with Distinction	2017
	PG: M.S	Bremen University of Applied Science, Germany	1.8 (German Score)	2022
Experience	Nature of Experience		No. of Years	
	Teaching		0.5	
	Industry/Research		4	
	Total No. of years of Experience		4.5	
Experience Details	Designation	Institution/ Organization	Duration	
	Assistant Professor	SJC Institute of Technology, Chickballapura	08/04/2022 to Present	
	Lab Researcher	Bremen University of Applied Sciences, Germany	6 months	
	Network Engineer	CenturyLink Technologies, Bengaluru	1.2 Years	
Awards and Achievement	<ol style="list-style-type: none"> Received “Ownership and Accountability”, “Commitment to Excellence”, “Innovation and Agility” Awards for Best Performance in Team by CenturyLink Technologies. Won the “Best Innovative paper” for the academic project in IET-17, a National Level Paper Presentation Contest. Won the Second Place in the “JVTM”- State-level project exhibition held on 21 February 2017 at Adichunchanagiri, Karnataka. Won the First Place in “SHRISTI”- State-level Paper Presentation Competition. 			

Areas of Research Interest & Guidance	Radar/ Sonar Signal Processing, Digital Image Processing, Satellite Communication, Stochastic Systems.
Distinctions/Awards Received	5
National/ International Work Shops/ Seminars / Conferences Attended	10
No. of Papers Presented/ Books Published	7 (Papers Presented)
	<ol style="list-style-type: none"> 1) Shreehari H S, Vinolya S, Siriguppa Varshitha, “Smart Attendance System based on Biometrics and Location’s Boundary Conditions”, International Journal of Engineering Research and Technology (IJERT) ISSN: 2278-0181 Volume.10, Issue.11 August 2022, pp.112-115 2) Shreehari H S, Vinay N, Sumanth V N, Afzal Pasha M, “Project TVISHA An Automatic Corridor Light Control System”, International Journal of Engineering Research and Technology (IJERT) ISSN: 2278-0181 Volume.10, Issue.11 August 2022, pp.581-584 3) Naveen NN, Malashree M, Prof. Shreehari H S, “Advancements in electronic skin” International Research Journal of Modernization in Engineering Technology and Science, ISSN: 2582-5208 Volume:04/Issue:07/July-2022 Impact Factor- 6.752. 4) NN Naveen, M Malashree, C Meghana, MC Manorama, N Nirmala Bai, Shreehari H S, “Automated overhead tank cleaning system with bluetooth module”, International Journal of Research Publication and Reviews, ISSN 2582-7421, Vol 3, Issue 7, pp 2212-2221, July 2022. 5) Shreehari H S, Machanuru Naveen, M Sreehari, Mahesh Reddy H.L, Makam Supreeth, “On-Board Vehicle Diagnostics (OBD) and Reporting System”, International Journal of Research Publication and Reviews, ISSN 2582-7421, Vol 3, no 7, pp 1725-1729, July 2022 6) Prof. Shreehari H S, Makam Supreeth, “Starlink Satellite Internet Service”, International Journal of Research Publication and Reviews, ISSN 2582-7421, Vol 3, no 7, pp 4501-4504, July 2022 7) Vinolya S, Shreehari H S, B N Shobha, “DRITVAN - Establishment of SJCIT’s satellite ground station”, IEEE Microwaves, Antennas and Propagation Conference 2022 – (Under Process).

Date: 08.04.2022



Signature of the Candidate