

P.E.S. College of Engineering, Mandya - 571401

(An Autonomous Institution, affiliated to VTU, Belagavi)

(All Autonomous Institution, animateu to VIU, Delagavi)											
Faculty Profile											
					General						
Name SHA			HAMBHAVI								
Designation,			Assistant Professor								
Department &			Dept. Of Electronics and Communication								
Affiliated Institution			PES College of Engineering, Mandya								
Research Area											
Contact Number			8792446638								
Email ID		<u>s</u>]	shambhavisonu7@gmail.com								
				A	cademic Profi	le					
Educational Qualifications											
Degree	College				iversity	Year of P		% ge 9 CGPA		Class	
M. Tech		ES College of ngineering, Mandya		VTU Belagavi		2021	2021		1	FCD	
B.E	Ghousia College of Engineering, Ramanagaram		VTU Belagavi		2015	2015)	FC		
				Prof	fessional Experi	ence					
Organization and Department				Designation			Perio	Period		Total Experience	
PES College of Engineering, Mandya				Assistant Professor			4 th October 2021 to 12 th March 2022 14 th November till the date		1 Year		
Reports on Academic and Research Activities											
Academic Activities											
Teaching I (Details of taught)	courses	earch Gr	udance	(Candidates	Awarded / Purs	uing Ph	D/M.Sc., En	og / M.Ph	nil)		
Degree Ph						M.Phil					
Awarded					M.Sc., Engg.						
Pursuing											
	-	arch Pro	jects (List of Projec	ts taken up /con	apleted a	and funds reco	eiver & fu	Indin	g sources)	
Project Title				Project Funded by				Grants Sanctioned Grants Received			
Research Publications in Refereed Journals and Conferences/Symposia Number of Publications in National International											
Journals				2				muer	114110	1141	
Conferences/Symposia											
Other Important Responsibilities Held in the College											
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List of Publications

- 1. Shambhavi, Sumanth S "Router1x3 Protocol Design Implementation and Verification with Virtual-cut through Mechanism for Network on Chip (NoC)" in July 2021 at IJRASET.
- 2. Published paper on "Video Processing On Field Programmable Gate Array[FPGA]" in June 2021 at IJSRD.