

Resume

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Name of Teaching Staff	:	Dr. Ramesh Sahadu Pawase					
Institute Name	:	Amrutvahini College of Engineering, Sangamner.					
Designation	:	Associate Professor					
Department	:	Electronics and Telecommunication Engineering					
Area of Specialization	:	Signal Processing, Power Electronics, VLSI Design Technology					
Date of Joining the Institute	:	22/02/2005					
Qualifications with Class/Grade	:	UG (B.E.)	First (63.13 %)	PG (M. Tech.) (M.B.A.)	First (8.19 CGPA) Pursuing	Ph D (E&TC)	Awarded
Total Experience in Years	:	Teaching	20.5 Yrs	Industry	0.5 Yr	Research	Nil
Paper Published (Scopus and SCI)	:	National	Nil	International	16		
Paper Published in Peer reviewed journal	:	National	Nil	International	13		
Paper Presented in Conferences National /International	:	National	05	International	10		
Books Published	:	Nil					
IPRs	:	Patents		Copyrights			
		Nil		02			
Professional Memberships	:	IEI, ISTE, IAENG, and IACSIT					
Consultancy Activities	:	Nil					
Awards	:	• ‘Engineering Achievement Award’ by Institution of Engineers, India (IEI), Ahmednagar Centre on Engineer’s Day 2020. • Received appreciation from National Service Scheme, Savitribai Phule Pune University (SPPU), Pune for Contribution as Institute Program Officer, in Guinness Book of Record of saplings distribution, 2020.					
Grants fetched	:	• Rs. 1.75 Lakh for Research Project under Research Promotion Scheme of Savitribai Phule Pune University (SPPU), Pune. • Rs. 2.82 Lakh from SPPU for National Service Scheme unit of Institute. • Rs.18.28 Lakh from BSD, SPPU for KBP E&L, Swarrang & other schemes.					
Interaction with professional institutions	:	• Institution of Engineers, Kolkata, • Indian Society for Technical Education, • International Association of Engineers, • International Association of Computer Science and Information Technology					
Research Details	:	• https://orcid.org/0000-0002-7867-7770 • https://scholar.google.com/citations?user=t_BAGn0AAAAJ&hl=en&oi=ao • https://www.scopus.com/authid/detail.uri?authorId=57199518473 • https://www.webofscience.com/wos/author/record/HTR-4713-2023					