

Sinhgad Technical Education Society's Smt. Kashibai Navale College of Engineering, Vadgaon (Budruk), Pune(411041).

Miss. Shraddha Yuvraj Tule M.E. (Signal Processing)

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Academic Qualification:

Degree	Institute Name	University Name	Year of Passing	Qualification Status
M.E.	MKSSS's Cummins College of Engineering, Pune	Pune University	2013	Completed
B.E.	MKSSS's Cummins College of Engineering, Pune	SPPU	2016	Completed

Workshop Attended

Workshop	Topic	Conducted By	Date	Category	Туре
Two Week ISTE Approved STTP one week online	in AI, ML and IOT Innovative	Smt. Kashibai Navale College of Engineering, Pune Navsahyadri	June 2024 19 th to 23 rd	STTP Faculty	Online Online
Faculty Development Workshop	Practices in Teaching Learning Process	Group of Institutions, Pune	December 2023	Development Workshop	
one week online Faculty Development Workshop	Empowerment through Quality Technical Education	Dr.D.Y.Patil School of Engineering, Lohegaon, Pune	24 th to 28 th May 2021	Faculty Development Workshop	Online
one week online Faculty Development Workshop	Real-Time Embedded and IOT Systems: An Experimental Learning	AICTE Training and Learning Academy (ATAL)	24 th to 28 th June 2021	Faculty Development Workshop	Online
Three day Faculty orientation workshop under the Aegis of	Revised syllabus of "Digital Signal Processing"	Donortmont	26 th to 28 th July 2021.	Faculty orientation workshop	Online

Board of Studies (Electronics Engineering), University of Pune Three day Faculty orientation workshop under the Aegis of Board of Studies (Electronics Engineering), University of Pune	Revised syllabus of "Digital Communication"	Department,	22 nd to 24 th July 2021.	Faculty orientation workshop	Online
Three day Faculty orientation workshop under the Aegis of Board of Studies (Electronics Engineering), University of Pune	Revised syllabus of "Control Systems"		18 th to 20 th January 2021.	Faculty orientation workshop	Online

Research Project

Project name	Description	Status	Budget	Project type
Brain Tumor	Project Area:	Completed		Software, In house
Detection from	Biomedical Signal			
Scalp EEG using	Processing			
Wavelet ICA and				
Artificial Neural				
Network				

Research Paper & Journal

ISSN/ISBN No	Paper Title	Publish Date	Journal/ Confere nce Name	Level	Paper Status	Authors
2321-2004 2321-5526	Feature Extraction from Scalp EEG for Brain Tumor Detection using Wavelet-ICA Method		IJIREEICE	Journal	Published	Shraddha Y. Tule, G. R. Padalkar

Membership Details

Membership Body	Details	Duration	Level
SAE	Membership ID :	1 Year	Professional
	7240510196	(1 Aug 2024 to 31 Jul	
		2025)	

Declaration

I hereby declare that all the above information furnished by me are true to the best of my knowledge.

Date: 16 August 2024 Name: Ms. Shraddha Y. Tule