

# JSS Mahavidyapeetha JSS Academy of Technical Education, Bengaluru Department of Electronics & Communication Engineering



#### **FACULTY PROFILE**

#### 1. Personal Details

ASHWINI DASARE
ECE
Assistant Professor
8884236606
ashwinidasare@jssateb.ac.in
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#### 2. Qualification

COURSES	SPECIALIZATION	INSTITUTION	UNIVERSITY
M.Tech	Digital Electronics and Communication	Dayanada Sagara College Of	VTU
BE	ECE	Engineering, Bengaluru Appa Institute Of	VTU
PUC	PCMB	Technology,Gulbarga Karnataka Science College	
POC	FCIVID	Dharwad	
SSLC		Presentation Convent School, Dharwad	

# 5. Publications ( Journals /Conferences )

## i. International Journals

SI. No.	Title of the paper	Name(s) of Author(s)	Name of the Journal	Volume No. Issue No. Year	WOS / Scopus / Both	Impact Factor	Publisher
1	CBIR System for Lung Nodule Retrieval in CT Scans	Ashwini Dasare, Harsha S	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	Volume-9 Issue-2S, December 2019	Scopus	0.8	Blue Eyes Intelligence Engineering & Sciences Publication

#### 6.Others: Workshops/Conference(Orgainsed/Attended)

#### 6.a. Workshops / Conference organized

1.	Coordinated one week online International FDP on Image & Signal Processing in collaboration with Dept of Civil Eng			
	From 4th JAN –9th JAN 2021.			

## 6.b. Conference Attended (those sponsored by AICTE / ISTE/IETE/TEQIP or any other sponsoring body)

SI. No.	Name of the workshop / Conference	Organizer	Date
1	FDP & workshop on "Digital Image Processing and its Applications"	NIT Arunachal Pradesh	24th August-28th August 2020
2	ATAL FDP on Design Thinking	VIT	18/1/2021 to 22/1/2021

# 6.c. workshop/ Seminar /Conference Attended ( those NOT sponsored by AICTE / ISTE/IETE/TEQIP or any other sponsoring body)

SI. No.	Name of the workshop / Conference	Organiser	Date	
4	3 <sup>rd</sup> International Conference on Data	RNSIT,	20 December 2019	
'	Engineering and Communication Systems	Bangalore	20 December 2019	
2	FDP On Latex	IIT Bombay	17/4/2020 To 30/4/2020	
		Spoken Tutorial		
	FDP on Research Methodology and Data analysis	Karnataka		
2		Science and	17 <sup>TH</sup> To 20 June 2020	
3		Technology		
		Academy		
4	Google Developer Group Conference	Google Tec	20 and 21st March 2021	
7		makers		

#### 6.e. Any other information you would like to share about your professional experience.

I am a budding Google developer, interested in Machine learning and Artificial intelligence, working on autonomous vehicle algorithms, and Edge Computing.