



Pooja Maheshwari Dr. Gubayin S. Appa
President, Sharnbasveshwar Vidya Vardhaka Sangha
Chandola, Sharnbasveshwar University, Kalaburgi



Pooja Chiranjeevi Doddappa Appa
7th Mahasabha Postadhipati,
Sharnbasveshwar Samithi



Pooja Dr. Sharnbasappa Appa
7th Mahasabha Postadhipati, Sharnbasveshwar Samithi
Former President, Sharnbasveshwar Vidya Vardhaka Sangha
Founder-Chandola, Sharnbasveshwar University, Kalaburgi

ಶರಣಬಸವ
Sharnbasva
ಕಲಬುರಗಿ-585 103
ಕರ್ನಾಟಕ-ಭಾರತ
ಸ್ಥಾಪನೆ : 2017



ವಿಶ್ವವಿದ್ಯಾಲಯ
University
Kalaburagi-585 103
Karnataka-India
Estd.: 2017



Pooja Doddappa Appa
7th Mahasabha Postadhipati,
Sharnbasveshwar Samithi
Founder President, Sharnbasveshwar
Vidya Vardhaka Sangha



Maheshwari Godutal
Doddappa Appa

FACULTY PROFILE

PERSONALDETAILS	
Name	Dr.JYOTI R MARANUR
Designation	Associate Professor
Department	Computer Science and Engineering
Qualification	M.Tech,Ph.D
Dateof Joining	01/09/2020
Natureof Association	Regular
Emailid	jyotirm@suk.edu.in

ACADEMIC DETAILS				
Sl. No.	NameoftheDegree	University/Institute	Department/ Subject/field	Year
1.	Ph.D	Visvesvaraya Technological University	NETWORKING (VANET)	2021
2.	M.Tech	BLDEA'S V.P. Dr. P.G.Halakatti College of Engineering and Technology, Vijayapura	Computer science and Engineering	2013
3.	B.E	Visvesvaraya Technological University	Computer science and Engineering	2011

PROFESSIONAL DETAILS				
Sl.No.	Organization	Designation	Period	Total Experience
1.	GECW,KLB	ASST.PROF	08/07/2014	12
2.	SUK,KLB	ASSOC.PROF	01/07/2022 Till dated	

AREA OF INTREST
IMAGE PROCESSING,NETWORKING,OPERATING SYSTEM,COMUTER NETWORK

RESEARCHPUBLICATIONS					
National Journals	International Journals	National Conferences	International Conferences	Scopus/Webof Science Publications	Total
03	11	01	04	04	23

RESEARCH GRANTS				
Sl.No	Title of the Project	Funding Agency	Amount	Status
1	Wireless Sensor Network Based Agricultural Monitoring System	KSCST	4000	Completed
2	IOT Based Automated Indoor Vertical Hydroponics Farming	KSCST	4000	Completed

BOOK/BOOK CHAPTERS PUBLISHED		
SL.No.	Title of theBook	ISBN number
01	Object Oriented Programing with c++(2019)	-
02	Cloud Security And Privacy(2023)	978-93-5757-530-0
03	Quantum Computing And Applications(2026)	9789361260124

PATENTS			
SL.No.	Patent No.	Title	Statuswith Date
01	202241020085	A System For Secure Clustering And Data Transmission In Vehicular Ad Hoc Network Using Weight Evaluation	Published
02	20341015718	Asystem Provided For Attack Resilient Position Based Vanet Protocol Using Ant Colony Optimization	Published
03	6535781	Ai-Driven Brain Disease Detection And Diagnostic Device	Published and Granted

CitationMetrics		
h-Index	i10 Index	Total Citations
3	0	19

RESEARCH GUIDANCE	
Details	Number
Ph.DAwarded	-
Ph.D Guiding	01
M.Tech Guided	02

PROFESSIONAL BODY MEMBERSHIP	
SL.No.	Name of the Professional Body
1.	ISTE(L134913)
2.	IEI(180101572090)
3.	IEEE(94439098)
4.	Women in engineering

FDP/SEMINAR/WORKSHOP/CONFERENCE ORGANIZED		
Sl.No.	FDP/SEMINAR/WORKSHOP/CONFERENCE	Number
01	Faculty Development Program	
02	National Conference	
03	National Level Seminar	

SUBJECTS TAUGHT	
UG	PG
• Computer Networks • Operating System • Discrete Mathematical Structure • Python Programming • Data Structures • System Software and Compiler Design • Computer Graphics • Microprocessor • Wireless sensor networks • Cloud Computing • Block Chain Technology • Application Development Using Python • Introduction to Artificial Intelligence • Programming for problem solving	• Research Methodology • Cloud Computing • Cyber Security

AWARDS AND RECOGNITIONS
AWARD OF EXCELLENCE IN RESEARCH-2023

Sl. No.	ADDITIONAL INFORMATION
01	Google Scholar: Z8inyDUAAAAJ&hl
02	Orcid id: https://orcid.org/0000-0003-3637-6934
03	Vidwan id: 663498