



Poojya Mahashree Dr. Gubayin S. Appa
President, Sharnbasveshwar Vidya Vardhaka Sangha
Chavola, Sharnbasva University, Kalaburagi



Poojya Chiranjeevi Doddappa Appa
7th Mahashochha Pethadhipati,
Sharnbasveshwar Samsthan



Poojya Dr. Sharnbasappa Appa
7th Mahashochha Pethadhipati, Sharnbasveshwar Samsthan
Former President, Sharnbasveshwar Vidya Vardhaka Sangha
Founder Chavola, Sharnbasva University, Kalaburagi

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



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



Poojya Doddappa Appa
7th Mahashochha Pethadhipati,
Sharnbasveshwar Samsthan
Founder President, Sharnbasveshwar
Vidya Vardhaka Sangha



Mahashree Godutai
Doddappa Appa

FACULTY PROFILE

PERSONAL DETAILS	
Name	Prof. Priyadarshini
Designation	Assistant. Professor
Department	Computer Science and Engineering
Qualification	M.Tech
Date of Joining	01/08/2019
Nature of Association	Regular
Email id	priyadarshini@suk.edu.in

ACADEMIC DETAILS				
Sl. No.	Name of the Degree	University/Institute	Department/ Subject/ field	Year
1.	M.Tech.	VTU, Belagavi	Computer Science and Engineering	2013
2.	B.E.	VTU, Belagavi	Computer Science and Engineering	2010

PROFESSIONAL DETAILS					
Sl.No.	Organization	Designation	Period		Total Experience
1.	Godutai Engineering College for Women,Kalaburagi	Asst.Prof.	08/07/2014	30/07/2019	11.5 years
2.	Faculty of Engineering and Technolgy(Ex-for women),Sharnbasva University Kalaburagi	Asst.Prof.	01/08/2019	Till date	

AREA OF INTREST
Image Processing, Artificial Intelligence, Machine Learning and Cyber Security.

RESEARCH PUBLICATIONS					
National Journals	International Journals	National Conferences	International Conferences	Scopus/Web of Science Publications	Total
	04				04

RESEARCH GRANTS

1.
2.

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

SUBJECTS TAUGHT	
UG	PG
1. Blockchain Technology, 2. DBMS, 3. Logic Design, 4. Computer Organisation, 5. Data Structure, and its applications 6. Python Programming, 7. System software and Compiler Design 8. Cloud Computing 9. Computer Graphics 10. Computer Networks. 11. Unix System Programming 12. Cryptography & Network Security 13. Software Engineering 14. Operating System	•

AWARDS AND RECOGNITIONS

- **Certified in NPTEL courses**

Outcome based Pedagogic Principles for Effective Teaching

Cyber security & Privacy

Programming in python

Python for Data Science

Sl. No.	ADDITIONAL INFORMATION
01	Google Scholar:
02	Orcid id: 0009-0008-5784-346X
03	Vidwan id:663473