FACULTY PROFILE

Name	:	Chandrashekarayya M. Jangin	
Designation	:	Assistant Professor	
Department	:	MCA	
Employee ID	:	TMCA013	
E mail ID	:	cmjmc@becbgk.edu, chandru.jangin@gmail.com	
Contact details	:	9845543101	
Orcid ID	:	https://orcid.org ID : 0009-0006-3390-1798	
Scopus ID	:		
Vidwan Id	:	https://vidwan.inflibnet.ac.in/profile/124935	
Researcher ID (Web of Science)	:	Web of Science ResearcherID : ABI-7755-2022	
Google Scholar ID	:	1698920352058	
Qualification	:	MCA	
Professional Experience Teaching experience	:	**Industry Experience: 5.5 Years** **Teaching Experience: 11 Years**	

- Active member for various technical, research groups.
- Participated in the various seminars, workshops in ongoing research area.
- Involved in learning-outcome program assessment plans.
- Ability to quickly master new concepts and applications to provide quality knowledge.
- Serve on academic committees to deal with institutional software.
- Spontaneous and adaptive to new environments, applications and methods. Always looking for more

		effective approaches to getting work done.
Administrative Responsibilities	:	• ERP BEC-Portal , SAMARTH Module Administrator. • SEE Online Examination Evaluation software Development. • SEE Offline Examination Evaluation software Development. • SEE Online Examination conduction committee member • Lab Marks Management Software Development. • CIE Online Examination conduction committee member • SEE Online Examination conduction committee member • BEC-Portal Admission Module Development Member • CO-Attainment Processing System • Online SEE Valuation System • Online College Fees Processing System
No. of Projects Guided UG PG	 : :	 **10** **45**
Research Interest Area	:	**Cloud Computing, Cyber Security, Web Mining**
No. of Research Scholars Pursuing	 :	 **Yet To Pursue**
Completed	:	**No**
Research Grants		**No**
Publications Books/Chapters	:	**No**
Journals (with citations)	:	**No**
Conferences	:	**No**
Invited Talks	:	**Web Technologies, Mobile Computing, Mobile Application Development, Big Data Analysis, UI Development, Open Source Programming Languages and Tools, Cyber Security, Cloud Based Computing, IoT ,WoT.**
Events Organized	:	**WAVE-2023 (Hackathon) State Level**
Conferences/ Symposiums/ Workshops/ Training Programs Attended	:	**Training Programs attended in the followings:** 1) **Full Stack Python Programming, Java, Web Technologies** 2) **AWS**

	3) **Outcome Based Education** 4) **IoT module Interaction Program** 5) **Cyber Security** **Workshops:** 1) **Drupal Camp** 2) **Role of Faculty in Implementation of NEP** 3) **Advanced Research Trends in Artificial Intelligence, Pattern Recognition and Image Processing** 4) **Machine Learning and its Application to Big Data** 5) **Internet of Things based Green Energy Systems** 6) **Artificial Intelligence using Python** 7) **Cloud Computing & It's Application** 8) **Deep Learning With Recurrent Neural Network** 9) **AICTE - STTP (Short Term Training Program) on " Advanced Deep Learning Techniques with Python"**