

PROFILE

Name	Prof. Padmavathi. R
Position & Affiliation	Assistant Professor, Department of MCA
Areas of Interest	Cloud computing, Big Data Analytics,
Email	
LinkedIn ID	
Google Scholar ID	
Orchid ID	
Vidwan ID	
Scopus ID	
Professional Webpage (if any)	

Educational Qualifications:

MCA	Pooja Bhagavat Memorial Mahajana Educational P G Centre. Mysore University, Karnataka	India	
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Areas of Research:

Cloud computing, Big Data Analytics,

Brief Profile: (write about yourself)

Padmavathi R is an Assistant Professor in the Department of MCA. Her academic interests include Programming subjects, Web Development, Cloud Computing, Big Data analytics, Python, Java, C#.Net.

She holds an MCA degree from Pooja Bhagavat Memorial Mahajana Educational PG Centre, University of Mysore, Karnataka. She has participated in various workshops and faculty development programs held by various colleges. She has around 14 years of teaching experience from various institutions. Guided MCA students in their Mini and Major Project dissertations

Workshops Organized

- Disha Bharat 3 days works shop for MBA/MCA Student in the month of 27/11/2023 to 29/11/2023.
- Five-days' Workshop on "Python" for MBA Students in the month of January 25th to 31st 2024.

Workshops Attended

- One week FDP on Cognitive Computing for Smart Applications (18th March to 22nd March 2024).
- 10 hours National FDP on Blockchain Technology (8th Jan to 12th Jan 2024).
- One-week National level Virtual FDP on Artificial Intelligence (Nov 20th, 2023).
- National Virtual Conference on "NEP 2020: A Transformative Educational Policy for Aspirational India" organized by the Bengaluru North University in collaboration with Internal Quality Assurance Cell (IQAC) of Kristu Jayanti College (Autonomous), Bengaluru and Centre for Educational and Social Studies (CESS), Bengaluru on 15TH AND 16TH SEPTEMBER 2020.
- Five Days Online Workshop on "EMERGING IT TECHNOLOGIES" Organized by Department of Computer Science & Engineering, Motilal Nehru National Institute of Technology Allahabad, Prayag Raj on May 29- June 02, 2020.
- One Day workshop on "Financial Accounting & Management with Tally ERP 9" organized by New Horizon College, Bangalore on 1st September 2015.
- One day National Level Online Faculty Development Program on "Adoption of online platform for practical based subjects" on 24th June 2020 organized by Ramaiah Institute of Business Studies, Bangalore.
- Attended Webinar attended Webinar on "Research in DATA Mining" organized by Patel Institute of Science and Management, Bangalore on 28th May 2020.
- One Day FDP on "Basics of Research" and Secured 60% Organized by Internal Quality Assurance Cell on 26th May 2020.
- National Level Three Days Faculty Development Program on "Data Science & IOT Applications" Organized by East Point College of Engineering & Technology, Bangalore on 29th and 31st January 2019.
- Two Days FDP on "Faculty Development Program on Effective Teaching" Organized by East Point College of Engineering & Technology, Bangalore on 30th and 31st December 2016.

Courses Taught: Cloud computing, Big Data Analytics, software Engineering

Publications/Patents:

Paper presentations

- "Cloud IOT Paradigm- An Integration to revolution in day today life" International Conference Proceedings Computational Intelligence and Information Security held at Garden City University, Bangalore on 24th July

	<p>2020.</p> <ul style="list-style-type: none"> • “Inherent of Things: Converging Technologies for Integrated ECOSystems & Smart Environment” International Conference Proceedings Digital India-Growth & Prospects held at East Point College of Higher Education, Bangalore on 28th February 2017. • “Methodology to Implement Virtual Classroom Via Web Based” International Conference Proceedings Make in India-Issues & Challenges held at East Point College of Higher Education, Bangalore on 26th August 2015
Patents	<ul style="list-style-type: none"> • An Image-Processing Assisted Model for Student Attendance Based on Eye-Blink and a System There of Application number 202341067818 on 24-11-2023. • Acoustic Wave Based Pozeoelectronic Generator to recharge Mobile Battery , Application number 202141034812 on 03/02/2023
Book/Book Chapters	NIL
<p>Research and Consultancy:</p>	

