

Name Ms. Rashmi S. More
M.Tech (Computer Science & Technology)

Designation Assistant Professor

Department Information Technology

Date of Joining the Institute 04/07/2024

Education B.E. IT, RM CET, 2009
M.Tech C5T, DOT, 2021

Branch / Specialization Computer Science

Areas of Interest / Research Interest Web Development, Computer Programming, Database System

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Academic Appointments

Name of the University / Institute / Industry	Duration	Designation
Finolex Academy of Management and Technology, Ratnagiri	From 04/07/24 to till date	Assistant Professor
Rajendra Mane College of Engineering & Technology, Ambav	From 01/01/2022 to 30/06/2024	Assistant Professor
Total Experience – 3 Years		

Papers Published

Papers Published in National / International Journals - 02

International Journals – 02

1. Paper titled “**Credit Card Fraud Detection Using Supervised Learning Approach**” published in International Journal of Scientific & Technology Research, **UGC Approved Journal**, Volume 09 Issue 10, **October 2020** (ISSN : 2277-8616)

2. Paper titled **"A Review On Credit Card Fraud Detection Using Machine Learning"** published in the International Journal of Scientific & Technology Research, **UGC Approved Journal**, Volume-08, Issue-10, **October 2019** (ISSN: 2277-8616)

Number of Workshops, Seminars, STTPs, FDPs Attended – 01

STTP / FDPs

1. Completed **ISTE Approved** Five Days Short Term Training Programme (STTP) on **"Introduction to DevOps"** Conducted during **12th December to 16th December, 2023** organized by Sindhudurg Shikshan Prasarak Mandal's(SSPM) College of Engineering, Kankavli

Other Experience

College Level Administrative Responsibilities

1. Working as a **Department Co-ordinator** For RDCC Committee at Finolex Academy of Management & Technology, Ratnagiri.
2. Working as a **Member** of Mentorship Committee.

Subject Taught

Sr. No.	Name of the Subject	Year/Branch/Semester	Experience
1.	C Programming	F.E. (Sem - II)	3 Years
2.	Cloud Computing	T. E (Sem - VI)	2 Years
3.	Object Oriented Programming using Java	S. E. (Sem - III)	1 Year
4.	Theory of Computer Science	T. E. (Sem - V)	1 Year
5.	Discrete Structure & Graph Theory	S.E. (Sem -III)	1 Year