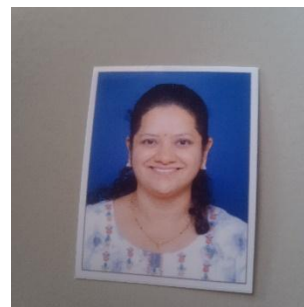# RESUME

Name : Mrs. Ashwini Swaroop Kale

Highest Qualification & Specialization : ME in Information Technology

Email : mone.ashwini@gmail.com

Mobile : 8007514824

Educational Qualification :

Sr. No.	Qualification (highest to lowest)	Specialization	Name of the University / Institute	Year of Passing
1	Ph. D.	NA	NA	NA
2	M. E. / M. Tech.	ME-IT	Mumbai University (Terna Engineering College, Navi Mumbai)	2014
3	B. E. / B. Tech.	BE-IT	Mumbai University (Finolex Academy of Management & Technology, Ratnagiri)	2011

Additional Skills :

Interested in Data structure and Algorithm analysis, Data Analysis, Computer Networks, Deep Learning

Experience :

Sr. No.	Name of the institute / industry (present to past)	Post Held	From	To	Total Duration (years / months)
1	Government College of Engineering, Ratnagiri	Visiting Faculty	March 2023	Upto Present	2 Years
2	Government Polytechnic Ratnagiri	Visiting Faculty	Feb 2023	May 2023	4 Months
3	Government Polytechnic Ratnagiri	Visiting Faculty	October 2021	May 2022	8 Months
4	Mauli Groups of Institution, College of Engineering & Technology, Shegaon	Assistant Professor(Adhoc)	December 2016	January 2018	1 Year & 2 Months
5	Finolex Academy of management & Technology, Ratnagiri	Assistant Professor(Adhoc)	July 2013	May 2016	3 Years
6	Gharda Institute of Technology, Lavel, Khed	Assistant Professor(Adhoc)	Sept 2011	June 2012	10 Months

Publications & Patents :

Papers	International	National / State-level
Journals	01	NA
Conferences	NA	02
Patents	NA	NA
Awarded	NA	NA
Filed	NA	NA

Google Scholar link : NA

Date : 18/07/2024

Place : Ratnagiri

Ashwini Swaroop Kale

Sign.

List of Publications

Publications :

1. Paper entitled "A Review:Data Security in Cloude via Decentralized Access Control Technique", Recent Innovations in Science and Engineering (NC-RISE 17), 2nd National Conference ,MGICOET, Shegaon, 2017
2. Paper entitled "Decentralized Access Control Technique for Secure Data Stored in Cloud Computing", Recent Advances in Science and Technology (RAST 2K16), 2nd National Conference, FAMT, Ratnagiri, 2016
3. Poster presentation on "Evaluation of Security via Homomorphic Encryption", National Conference, Terna Engineering College, Navi Mumbai, 2013
4. Paper entitled "Study on Human Behavior in Mixed Service Oriented System", International Journal of Emerging Trends & Technology in Computer Science, ISSN 2278-6856, 2014

Patents : NA

1.
2.

Books / Book chapters : NA

1.
2.