

RESUME

Mrunalini Gavfale M.E (EXTC)

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Objective

To work with a reputed institution with committed and dedicated people, that will provide me a good platform to utilize my teaching, administration skills and will help me to grow my career.

Professional Qualification M.E. (EXTC) Completed with **68.27%, First Class from Mumbai University.**

Professional Experience

- **8 years of working Experience in Teaching Field.**
- Worked as a lecturer at A.C.Patil College of Engineering , Kharghar (From June 2007 – July 2008)
- Worked as a lecturer at Smt. Indira Gandhi College of Engineering , Navi Mumbai (From July 2012 – May 2015)
- Worked as a lecturer at A.C.Patil College of Engineering , Kharghar (From June 2015 – 31 May 2019)

Work done at Institute Level

- Exam In-charge at Dept. level
- Mentor In-charge
- Worked as coordinator for organizing workshops
- Worked as a committee member in cultural, technical festival activities.
- Worked as a member in various activities of institute.

Workshop / Seminar Attended

- 3 days workshop on “**Network Simulator 2 (NS2)**” Under TEQIP at Terna Engineering Collage, Nerul
- 3 days workshop on “Data science and Machine learning at A.C.Patil College of engineering, Kharghar”.

Educational Qualification Details :

Examination	Board\University	Institute	Year of Passing	Percentage
M.E(EXTC)	Mumbai University	Ramrao Adik Institute of Technology, Nerul	2014	68.27%
B.E (Electronics)	Nagpur	Y.C.C.E, Nagpur	2006	67%
DIPLOMA	MSBTE, Mumbai	Govt. Women's Residential Polytechnic, Yavatmal	2000	60%
S.S.C.	State Board, Amaravti	Rani Laxmi Bai Vidyalaya, Yavatmal	1997	70.42%

PUBLICATIONS

International Paper: 03

- Mrunalini Gavfale, Sandhya Tanpure, Prof. Manoj M. Dongre “**Congestion control algorithm for adhoc networks: fuzzy logic approach and game theory approach**” International conference on emerging trends in technology and its application (ICETTA-2013) published in 2013, ISBN-978-81-923777-7-3.
- Mrunalini Gavfale, Sandhya Tanpure, “**Methods of channel assignment in infrastructure based WLAN- A Survey**” International conference on Intelligent Sustainable Technologies (EISTCON-2013), published in 2013.
- Mrs. Mrunalini Gavfale, Mrs. Natasha P. Naik, “**5G A Wireless communication –A Survey**”, IEEE International conference on Electrical Electronics, Computer, Communications, Mechanical and Computing (EECCMC-2018) published in 2018, CFPI8037-PRJ:978-1-5386-4303-7”

International Journal: 03

- Mrs. Mrunalini Gavfale, Prof. Manoj M. Dongre, "**Distributed congestion control Algorithm Strategy to Avoid Congestion in Wireless AdHoc Network**", International Journal of Engineering Research and Technology, ISSN:2278-0181, volume 3, Issue 4 and April 2014.
- Mrs. Mrunalini Gavfale, Prof. Manoj M. Dongre, "**Link Price Based Distributed Congestion control strategy in wireless adhoc network**", International Journal of Current Engineering Research and Technology, E-ISSN 2277-4106, P-ISSN 2347-5161, Issue April/June 2014.
- Mrs. Mrunalini Gavfale, Mrs. Natasha P. Naik, "**A Survey on V2V collision avoidance in VANET**", International Journal of Innovative Research In Science, Engineering And Technology, ISSN:2319-8753, IN IJIRSET volume 6, Issue 10 and October 2017

Personal Details

Name	: Mrunalini Yogesh Gavfale
Date of Birth	: 28/07/1981
Sex	: Female
Marital status	: Married.
Nationality	: Indian
Languages known	: Marathi, Hindi, English.
Hobbies	: Reading, Listening Music.

I hereby declare that all statements made herein are true to the best of my knowledge and belief.

Date:

Place: Navi Mumbai

MRUNALINI GAVFALE