

Miss. Dhanashree D. Ghone

**M.E. (Computer Engg.)**

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### Academic Qualification:

Degree	Institute Name	University Name	Year of Passing	Qualification Status
Ph.D.	-	-	-	Completed /Pursuing
M.E./M. Tech	JSPM NTC	Savitribai phule pune	2021	Completed
B.E./B. Tech	Sinhgad Academy of Engineering	Savitribai phule pune	2019	Completed

### Training Details

Training Title	Arrange By	Venue	Date	Level	Category	Type

### Workshop Attended

Workshop	Topic	Conducted By	Date	Level	Category	Type

### Conference Details

Name	Venue	Date	Level	Category	Sponsored By
CPGCON 2021	online	7 <sup>th</sup> may		Data mining	University

### Research Project

Project name	Description	Status	Budget	Project type
1.Data Preprocessing Technique for Neural Networks Based on Image Represented by a Fuzzy Function.	The use of deep neural networks and GoogleNet for developing a system that can recognize various texture features.	Completed	-	

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### Research Paper & Journal

ISSN/ISBN No	Paper Title	Publi sh Date	Journal/Con ference Name	Level	Paper Status	Authors
ISSN-1671-4512	Data Preprocessin g Technique for Neural Networks Based on Image Represented by a Fuzzy Function	July2 021	Journal of Huazhong University of Science and Technology	SCOPUS	Published	Miss.Dhanas hree D. Ghone

### Membership Details

Membership Body		Details	Duration	Level

### Declaration

I hereby declare that all the above information furnished by me are true to the best of my knowledge.

Date: 06 April' 2022

Name:Miss.Dhanashree D. Ghone

