

Mr. Fayaz Husain Kharadi  
**M.E. (Design Engineering)**  
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### Academic Qualification:

Degree	Institute Name	University Name	Year of Passing	Qualification Status
Ph.D.	Sathyabama	Sathyabama Institute	--	Pursuing
M.E./M. Tech	JSCOE, Hadapsar	SPPU, Pune	2014	Completed
B.E./B. Tech	Shyamlal COE	SRTMU, Nanded	2003	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
27th National Symposium on Cryogenics and Superconductivity (NSCS-27)	IIT Bombay	January 2019	National		Indian Cryogenic Council, IIT Bombay
5th International Conference of Material Processing and Characterization (FAME 2020)	Sathyabama University	August 2020	International		Sathyabama university

### Research Project

Project name	Description	Status	Budget	Project type

## Research Paper & Journal

ISSN/ISBN No	Paper Title	Publi sh Date	Journal/Con ference Name	Level	Paper Status	Authors
ISSN: 0143-0750	40K single-stage split-type Stirling cryocooler	July 2019	Journal of Ambient Energy	Internati onal	Published	Fayaz Kharadi
ISSN: 0143-0750	Investigate the effect of regenerator mesh on cooling performance	Augu st 2019	Journal of Ambient Energy	Internati onal	Published	Fayaz Kharadi

## 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: 27 September 2022

Name: Fayaz Kharadi

