

# PROFILE

Name	Roopa M.
Position & Affiliation	Assistant Professor, Department of ECE
Areas of Interest	Embedded systems, Quantum Computing
Email	roopa.ece@cambridge.edu.in
LinkedIn ID	roopa.ece@citech.edu.in
Google Scholar ID	-
Orchid ID	-
Vidwan ID	566220
Scopus ID	
Professional Webpage (if any)	

## Educational Qualifications:

Ph.D	NA		
M.E.	UVCE, Bangalore university	India	2007
BE	BMSCE, VTU	India	2003

## Areas of Research:

Embedded systems, Quantum Computing

## Brief Profile: (write about yourself)

Has over eighteen years teaching Experience. The areas of interest are embedded systems, quantum computing. Actively involved in setting up embedded lab (ARM-cortex M3)

## Awards/Achievements/Others:

Best project award(Final year) in 2022-23  
Paper reviewer

## Courses Taught:

Digital system design, Microcontrollers, Embedded system, CO&ARM, ITC Analog Communication, CCN, Simulation modelling and Analysis.

## Publications/Patents:

Publications	
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Patents	-
Book/Book Chapters	-
<b>Research and Consultancy:</b>  -	