



Name : R.RAGAVI  
Designation : ASSISTANT PROFESSOR  
E-mail –id : rags11492@gmail.com

## **Qualification**

M.E -POWER ELECTRONICS AND DRIVES- KONGU ENGINEERING COLLEGE - MAY 2016

B.E -ELECTRONICS AND INSTRUMENTATION ENGINEERING- KUMARAGURU COLLEGE OF TECHNOLOGY - MAY 2014.

## **Experience**

In Jayaram College: Six Month

Other Total experience: NIL

## **Publications**

International Journals: NIL

National Journals: 01

## **Conferences**

International Conference: 02

R. Ragavi has presented a paper on “Implementation of high efficiency interleaved boost converter with voltage doubler cell and clamped circuit for PV applications” in an International conference on “Renewable energy and sustainable environment” held during 10.08.2015 to 13.08.2015 at Dr.Mahalingam College of Engineering and Technology, Pollachi, Tamilnadu, India.

R. Ragavi has presented a paper on “Power quality improvement in grid connected photovoltaic systems using adaptive control strategy” in an International conference at Coimbatore Institute of Technology, Coimbatore, and Tamilnadu, India.

National Conference: 01

R. Ragavi has presented a paper on “Mobile Phone charged by the Power of speech in National conference held during 15.02.2013 to 16.02.2013 at KGISL, Coimbatore, and Tamilnadu, India.

## Workshop Attended:

Workshop: 2

- Two days workshop on “**Embedded based robotics and image processing for automation**” held on 17.02.2012 to 18.12.2012 at MIT Campus, Anna University.
- . Two days workshop on “**Competing process control philosophy in industrial automation**” held on 04.02.2013 to 05.02.2013 at Kongu Engineering College,Perundurai

## FDP Attended

- Faculty development programme on “**IC8451- CONTROL SYSTEM**” at Kongunadu College of Engineering and technology from 28.11.208 to 11.12.2018.

**Workshop / FDP/ Conference Organized** : NIL

**Books Published** : NIL

**Research** : NIL

Ph.D Guided

Ph.D Guidance in Progress

**Externally Funded Project** : NIL

**Awards and Recognitions** : NIL

**IF any Other** : NIL