

Biodata



1. Name : RENU O. V.
2. Designation : Assistant Professor (Ad-hoc), EEE
3. Address : SUVARNAVALI,
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4. Contact details :
 - a) Phone Number : +919605613495
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5. Languages known : English, Hindi, Malayalam, Telugu
6. Educational qualification:

Degree	Institute	Board/University	Year	CGPA/Percentage
M.TECH, Power Electronics And Drives	Government College Of Engineering, Kannur	Kannur University	2014-2016	7.67
B.TECH, Electrical And Electronics Engineering	LBS College Of Engineering, Kasaragod	Kannur University	2009-2013	72.48%
AISSCE (12 TH)	Modern School, Nagpur	Central Board Of Secondary Education	2009	86.2%
SSCE (10 TH)	Little Flower High School, Hyderabad	Board Of Secondary Education, Andhra Pradesh	2007	90%

7. Area of specialization : Power Electronics

8. Experience :

Name of Organisation	Period		Designation
	From	To	
Govt. College of Engg. Kannur	19-03-2019	01-07-2019	Ad-hoc Asst. Prof. in EEE dept.

9. Gate score :

Year	Score	AIR
2014	465	5580
2015	412	8118
2019	386	14962

10. Workshop/Seminar participated

Sl. No.	Title	Organised by	Year/Month
1	Save Energy, Save Environment	KSEB Engineers Association, at CET Cheemeni	February, 2012
2	ROBOAVR	ROBOGENESIS, Microsoft Developer Studio, at GCEK	February, 2012

11. Short term training program/ course attended:

Sl. No.	Title	Organised by	Year/ Month
1	Applications of Control Theory in Electrical and Mechanical Systems (ACEMS 2017)	Dept. of EEE at GCE Kannur	February, 2017
2	AutoCAD 2006	MSME DI – IGTR CAD/CAM Training centre, Nagpur	14 th July to 3 rd August 2009
3	Visual Basic Fundamentals for Absolute Beginners	Microsoft Virtual Academy	June 2019

12. Conference/Publication:

1. Renu O.V and Baburaj P, "Distributed Maximum Power Point Tracking of PV Module by Voltage Equalization" , International Conference on Systems, Energy and Environment ICSEE 2016. Kannur, Kerala, India, pp. 364 - 376. Aug 2016