

#### SHINE LET G

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## RESEARCH/TEACHING INTERESTS

Reconfigurable Antenna, Antenna design for mobile applications, Electron Devices, Electronic circuits, Computer Communication, Antenna Theory, Wireless networks, Cellular Mobile Communication, High Speed Network, Software Defined Radio, Adhoc Network.

### **EXPERIENCE**

January 2010 to till date - working as Assistant Professor in the Department of Electronics and Communication Engineering, Karunya Institute of Technology and Sciences, Coimbatore, Tamil Nadu, India. July 2007 to December 2010 - worked as Lecturer in the Department of Electronics and Communication Engineering, Karunya University, Coimbatore, Tamil Nadu, India.

### **EDUCATION**

Degree	Branch / Specialization	University	Class	Mode	Month&Year of Passing
Ph.D.,	Electronics and Communication	Karunya Institute of Technology and Sciences	-	Part Time	April 2021
M.E.,	Communication Systems	Anna University	Distinction	Full Time	June 2007
B.E.,	Electronics and Communication	Anna University	Distinction	Full Time	May 2005

# SUMMARY OF INTERNATIONAL JOURNAL& CONFERENCE PUBLICATIONS - [PUBLISHED & ACCEPTED]

Year	International Journal Publications	International Conference Publications	National Conference publications
2014 - 2021	12	11	7

## **BOOK PUBLISHED**

Shine Let G, Josemin Bala G, Benin Pratap C, "Cooperative Communication in 5G Cognitive Radio Systems", Lambert Academic Publishing, 2018. ISBN: 978-613-9-84934-5.

## **RESEARCH GUIDANCE**

Research guidance as supervisor	Completed	Ongoing
Master of Engineering - Master's Thesis	12	1
advising		

## PROFESSIONAL MEMBERSHIPS

1 | Member of International Association of Engineers (IAENG) (Membership no: 106101)

### **AWARDS/HONORS**

1. Anna University 8th rank in ME Communication Systems (2005-2007)