




K. S. INSTITUTE OF TECHNOLOGY

#14, Raghuvanahalli, Kanakapura Road, Bangalore-560109.

Faculty Name	CHRISTO JAIN S	
Designation	Assistant Professor	
Educational Qualification	M.E,(Ph.D)	
Experience in Years	11	
Areas of Interest	Wireless Power Transfer	
Aadhar Number	XXXX XXXX 0985	
E-mail	s.christojain@gmail.com	

Educational Details

Examination/ Degree	College / University	Year of Passing
(Ph.D)	Visvesvaraya Technological University/ karnataka	Pursing
M.E	Jeyam College of Engineering /Anna University / Tamilnadu	2011
B.E	Cape Institute of Technology /Anna University / Tamilnadu	2007

Publications

Journal Publications:

- 1.“Proposal of a cost effective wireless Power Transfer system from Solar using Aerial Technology” 4th International Conference on Trends in Electronics and Informatics [ICOEI 2020] which is to be held at SCAD College of Engineering and Technology, Tirunelveli,
- 2..“A Survey on Electronic Valve with Quantitative Control and to avoid Reverse Flow of Blood”
3. Proposal of Wireless Power Transfer Systems with array of Aerial for short distance applications. ICRTST 2020. ATMECE, Mysore-28
- 4) S.Christo Jain, Dr.Manju VC, "Wireless Power Transfer System for Home Applications", 2nd International Conference on Computer Sceince & Technology Allies In Research (ICCSTAR-2017), City Engineering COLLEGE, Bangalore, 11th-12th May 2017.
- 5) S.Christo Jain, Dr.Manju VC, Dr.PN Sudha, Real Time Smart Wireless Power Transfer System for Small Scale Applications using Aerial Projector, National COference on Electronics, Signals and Communications (NCESC-2017), GSSS Institute of Engineering and Technology for Women, Mysore, 29th May 2017.

Conference Papers :

- 1. “Proposal of a cost effective wireless Power Transfer system from Solar using Aerial Technology” 4th International Conference on Trends in Electronics and Informatics [ICOEI 2020] which is to be held at SCAD College of Engineering and Technology, Tirunelveli.**
- 2. Proposal of Wireless Power Transfer Systems with array of Aerial for short distance applications. ICRTST 2020. ATMECE, Mysore-28**
- 3. National Conference-An Innovative Letter Programming Frame for Irregularly Connected IDSIN Magnets held at SRM University 9th on March 2016.**
- 2. International Conference-An Emission Reinforced scheme for Pipeline defense in Microprocessors held at BTI 23rd on April 2016.**
- 4. S.Christo Jain, Dr.Manju VC, "Wireless Power Transfer System for Home Applications", 2nd International Conference on Computer Science & Technology Allies In Research (ICCSTAR-2017), City Engineering College, Bangalore, 11th-12th May 2017.**
- 5. S.Christo Jain, Akshay upadhyay, Bharathesh N, Hardhik B R, Kushal N, "SMATRe: Home Automation Using Esp8266", National Conference On Recent Trends & Applications In Electrical & Electronics Engineering, K.S. Institute of Technology, Bangalore, 10th-12th May 2017, pp 175-178, ISBN: 97881-929425-0-6.**
- 6. S.Christo Jain, Dr.Manju VC, Dr.PN Sudha, Real Time Smart Wireless Power Transfer System for Small Scale Applications using Aerial Projector, National Conference on Electronics, Signals and Communications (NCESC-2017), GSSS Institute of Engineering and Technology for Women, Mysore, 29th May 2017.**

Professional Membership

- 1. IEI/M-1584353**
- 2. IEEE-96667709**

Contact Details

Name: Christo Jain S

Official Address: K.S. Institute of Technology, #14, Raghuvanahalli, Kanakapura Main Road, Bangalore 560109

Phone Nos: 9742070803

Alternate Email: NIL