




DAYANANDA SAGAR ACADEMY OF TECHNOLOGY & MANAGEMENT
(Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi)
Opp. Art of Living, Udayapura, Kanakapura Road, Bangalore- 560082
DEPARTMENT OF INFORMATION SCIENCE AND ENGINEERING
Accredited 3 years by NBA, New Delhi (Validity : 26-07-2018 to 30-06-2021)

Faculty Name	SREENIVASA SETTY	
Designation	Asst. Professor	
Educational Qualification	B.E(E&C),M.S,(PhD)	
Experience in Years	28 Years	
Area of Interest	Embedded System and IoT	
Email ID	sairamsst@gmail.com	

Educational Details

- Ph.D : Thesis Submitted(VTU)
- M.S : Software System (BITS Pillani)
- B.E : E&C (Mysore University)

Personal Details

- Date of Birth: 05-06-1966
- Hobbies: Reading Spiritual literature
- Languages Known : Kannada , English

Professional Experience

- Worked as Assoc. Prof. in ISE Dept. at DBIT from 12.07.2010 to 24.07.2018
- Worked as Asst. Prof. in ISE Dept. at AMCEC from 10.02.2009 to 11.07.2010
- Worked as Asst. Prof. in CSE Dept. at RVCE from 25.11.1999 to 09.02.2009
- Worked as Lecturer in ECEDept. at DSIT from 01.09.1996 to 24.11.1996
- Worked as Lecturer inECE Dept. at PESCE from 20.05.1993 to 30.08.1996
- Worked as Lecturer inECE Dept. at MVJCE from 01.08.1990 to 19.05.1993

Publications

International Journals:

- International Journal of Imaging and Robotics (ISSN 2231-525X) [Formerly known as the "International Journal of Imaging" (ISSN 0974-0627)]
An Improved Approach for Contrast Enhancement of Spinal Cord Images based on Multiscale Retinex Algorithm.

National Journals:

Nil

Conferences:

- 2017 International Conference on Signal Processing and Communication (ICSPC)
“Details enhancement of MRI image using illumination and reflectance estimation”
- International conference on Information Systems Design and Intelligent Applications (INDIA-2016), Published in Springer AISC Series Vol. 433/434/435.
“Split and Merge Multi-Scale Retinex Enhancement of Magnetic Resonance Medical Images”.
- “Development of Multiscale Retenex Algorithm for Medical Image Enhancement based on Multi rate Sampling” (IEEE Publication), 2013.
- “A Novel Approach for Color Image Enhancement Using Double Window Concept”, International Conference on Computing Sciences.(IEEE Publication),2012.

Awards

Nil

Academic Activity

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Faculty Development Activity

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Administrative Activity

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Professional Membership

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Contact Details

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My Vision

- Teaching the Basic concept very strongly.
- Conduct Workshop with hands- on Experience to make basic concept clear.