



**1. NAME AND ACADEMIC RANK:** Dr. V. RAMESHBABU., Ph.D.,

Professor

**2. EDUCATION:**

2013 - 2020 Ph.D Computer Science and Engineering SPIHER Chennai TN India.  
2009 - 2012 M.E.CSE VM University Chennai TN India  
1991 - 1994 MCA Bharathiar University Coimbatore TN India  
1988 - 1991 B.Sc Mathematics Madurai Kamaraj University Madurai TN India

**3. ACADEMIC EXPERIENCE:**

2021- tilldate Associate Professor & Dean UJ, Dr.MGR Educational & Research Institute  
2002 - 2018 HOD& Asso.Professor Shri Andal Alagar College of Engineering Chennai  
2001 - 2002 Sr.Lecturer Dhanvantari Engineering College Nasik  
2000 - 2001 Sr.Lecturer Sriram Engineering College Chennai  
1999 - 2000 LecturerNGM College Pollachi Coimbatore,TN.  
1996 - 1999 Lecturer Karpagam College Coimbatore TN.

**4. NON-ACADEMIC EXPERIENCE:**

2019 - 2021 Project Head Intel Business Academy Chennai  
1994 - 1996 Programmer Analyst ReCp Equipment Ltd Coimbatore TN.

**5. CERTIFICATIONS OR PROFESSIONAL REGISTRATIONS:**

NIL

**6. CURRENT MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS: •**

- ISTE Life Member – LM-101410

**7. HONORS AND AWARDS:**

- 2021 – Received Best Senior Faculty Award from Novel Research Academy, Puducherry.

## 8. SERVICE ACTIVITIES:

- Organizing workshop for Faculty members
- Planning and monitoring the academic activities.  
(Academic Calendar, Time Table & Staff Work Load, Lesson Plan, Class Notes, etc.)
- Chief Convener for the College Day, Induction Day and Graduation Ceremony.
- Had been the coordinator in organizing the FDP for the faculty members
- Had been the Organizing Secretary for International Technical Symposium on 16<sup>th</sup> Dec 2021

## 9. PRINCIPAL PUBLICATIONS OF LAST FIVE YEARS (2019-2024):

- **Details of Papers Published in Journals (International / National)**  
V.Ramesh Babu and A.N. Nandakumar, 'CT and PET Image Fusion of PCA and MAR using Wavelet Transform', published in **International Journal on Advanced Computer Theory and Engineering**, Vol.8, Issue-1-2, pp. 95-98, ISSN(Print): 2319-2526, 2019.
- **Papers Presented in International / National Conferences and Published in Proceedings:** Had attended the two day International conference on ICCCBDA'2019 conducted by St. Peter's Institute of Higher Education and Research, Avadi, and **presented** my research paper on the topic : **CT and PET Image Fusion of PCA and MAR using Wavelet Transform. ISBN:978-9-38-183095-6, pp. 52. (27<sup>th</sup> &28<sup>th</sup> Feb 2019)**

## 10. PROFESSIONAL DEVELOPMENT ACTIVITIES IN THE LAST FIVE YEARS:

- Funded Project Proposal submitted to **DST** on June 2021 Titled on" Projects Seamless Indoor/Outdoor Geospatial Navigation using Simultaneous Localization and Mapping SLAM and IOTs".