




DAYANANDA SAGAR ACADEMY OF TECHNOLOGY AND MANAGEMENT
22 Mile, B.M Kaval, Udayapura, Kanakapura Road, Bangalore-560082.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Faculty Name	Anoop G L	
Designation	Assistant Professor	
Educational Qualification	B.E, M.Tech (Ph.D)	
Experience in Years	5.10	
Area of Interest	Digital Image Processing & Pattern Recognition	
Email ID	gl.anoop@dsatm.edu.in	

Educational Details

- Ph.D – Pursuing (Completed course work)
- M.Tech- Computer Science and Engineering, FCD, 2012, DSCE, Bengaluru.
- B.E - Computer Science and Engineering, FC, 2010, GSSIT, Bengaluru.

Personal Details

- Date of Birth: 30/06/1989
- Hobbies: Reading Books, Cricket
- Languages Known: English, Kannada.

Publications

International Journals:

1. Vinod H C, Dr. S. K. Niranjan, Anoop G. L, “Detection, Extraction and Segmentation of Video Text in Complex Background”, International Journal on Advanced Computer Theory and Engineering (IJACTE), ISSN 2319-2526, India, 2013.

International Conferences:

1. Shreenidhi B S, Dr. Saravanakumar, Anoop G L, “Application of Morphological Convolution for Spot Detection and Analysis of Microarray Image”, 3rd International Conference on Technical Advancement in Computer Science (ICTACSE-2018), 2nd & 3rd Feb, 2018 at MRECW, ISBN: 978-93- 83038-53- 4.
2. Dr. C. Nandini, Anoop G L, “Classification and Grading the Level of Paddy Leaf Diseases using Multi Classifiers”, International Conference on Recent Innovations in Engineering and Technology (ICRIET), paper ID: II-RIETMAL-01086-01, Kuala Lumpur, Malaysia, 1st August 2016.

National Conferences:

1. Anoop G L, Aishwarya K Sanji, Akhila A, Bindu S, Lavanya R C. Nandini, “Sugarcane Leaf Disease Detection, Feature extraction & classification”, Third National Conference on Convergence of Science, Technology & Management held on 19th May 2017, at DSATM College, Bangalore, ISBN: 978-93-85682-48-3.
2. Anoop G L, Dr. C Nandini, Pandiyammadevi R, Shirisha B, Basavaraj Channur, Jagadish M, Thejaswini K, “Analysis of MRI based brain tumor identification”, Third National Conference on Convergence of Science, Technology & Management held on 19th May 2017, at DSATM College, Bangalore, ISBN: 978-93-85682-48-3.
3. C. Nandini, Anoop G L, Raaziya Sultana, Shruthi S, Sowmya V, Suchetha Hegde, “Classification and Identification of Paddy Disease Using Support Vector Machine”, National Conference on Convergent of Science Technology and Management, held at Dayananda Sagar Academy of Technology Management, Bangalore on May 6th , 2016.
4. Dr. C. Nandini, Anoop G L, Arun Joseph, Rahul A.N, Syed Aswan, Yogesh Bagali, “A System For Disease Prediction of Paddy Crops Using Data Mining Techniques”, National Conference on Green Computing Technologies, NCGCT-2015, 7thMay, Page No-38, ISBN:978-93-84935-31-3, DSATM College, Bangalore, May 2015.
5. Dr. C. Nandini, Anoop G L, Riya Mangal, Tabish Quamar, Vikas Anand, “Crop Area Detection in Spot-5 Satellite Images”, National Conference on Green Computing Technologies, NCGCT-2015, 7thMay, Page No-40, ISBN:978-93-84935-31-3,,DSATM College, Bangalore, May 2015.

Awards

- Best Paper award from TheIIER for paper: “Classification and Grading the Level of Paddy Leaf Diseases using Multi Classifiers”, International Conference on Recent Innovations in Engineering and Technology (ICRIET), paper ID: II-RIETMAL-01086-01, Kuala Lumpur, Malaysia, 1st August 2016.

Academic Activity

- Oracle Java SE6/7/8 course training.

Faculty Development Activity

- Digital Skills Readiness Program “TalentNext” workshop organized by Wipro Limited, Electronic City, Bangalore from 2nd April 2018 to 13th April 2018(12 Days).
- Three-day NBA Workshop, organized by Dayananda Sagar Academy of Technology & Management on 11th, 12th & 13th December-2017.
- Two-day faculty development program on Knowledge Discovery and Data Analytics on 30th & 31st January, 2017 at Dayananda Sagar Academy of Technology & Management, Bengaluru-82.
- Two-day workshop on “Plagiarism” organized by VTU e-Learning center, Mysuru on 16th & 17th October, 2015 at VTU Regional office, Bengaluru.

Training

- Successfully carried out 2 days’ “Technical training” program on 16th & 17th of September 2017, organized by LIVIKODEZ.
- Successfully carried out 3 days’ technical placement training program for final year

MCA/MSc students of VIT University, vellor from 30th July to 1st August 2015, organized by ETHNUS Consultancy service PVT. LTD.

Contact Details

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