




DAYANANDA SAGAR ACADEMY OF TECHNOLOGY AND MANAGEMENT

(Affiliated to Visvesvaraya Technological University, Belagavi & Approved by AICTE, New Delhi)

Opp. Art of Living, Udayapura, Kanakapura Road, Bangalore- 560082

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Accredited by NAAC with A+ GRADE, New Delhi

Faculty Name	Mr. Raghava M S	
Academic Designation	Assistant Professor	
Educational Qualification	BE, M.Tech	
Experience in Years	10years (Teaching)	
Area of Interest	Machine Learning, Internet of Things, Web Technologies, Big Data.	
Date of Birth	26-03-1986	
Email ID	msraghava123@gmail.com raghava-aiml@dsatm.edu.in	
Educational Details		
<ul style="list-style-type: none">M.Tech - in Computer Science and Engineering from Ambedkar Institute of Technology, Bengaluru 2012.B.E- in Information Science & Engineering from Adhichunchanagiri Institute of Technology, Chikkamagaluru 2008.		
Personal Details		
<ul style="list-style-type: none">Date of Birth: 26-03-1986.Hobbies: Teaching, Travelling, Playing Cricket.Languages Known: Kannada, English.		
Professional Experience		
<ul style="list-style-type: none">Worked as Assistant Professor in Sambhram Institute of Technology, Bengaluru from 31st Jan 2012 to 9th October 2021.		
Publications		
International Journals:		
<ul style="list-style-type: none">Raghava M S, Ajith kumar, Aditya Kumar Chorasias, Tatan deepkumar – “Spatiotemporal Sub Pixel Mapping of Time-Series of Images. IJAER, Volume 15, 3 march 2018.Raghava M S, Anusha N, Soumya Bilagi -“Semantic Similarity Based Clustering and Modeling Using Latent Dirichlet Allocation (LDA).IJSR Volume 3,5 may 2018.Raghava M S, Sushmitha R, Tejaswini K S, Sindhura S Kotian, Tejashree K R – “IOT Based Industrial Pollution Monitoring”. IRJET Volume 6, 5 may 2019.		
Conference Attended		
International Conferences:		
<ul style="list-style-type: none">“Automatic Disinfectant Tunnel using IOT “ held on 29th march 2021 at Sambhram Institute of Technology.“Flight Delay Prediction System Using Big Data, Machine Learning and Aviation” held on 29th march 2021 at Sambhram Institute of Technology.		
National Conferences:		
<ul style="list-style-type: none">“Dynamic Congestion Free DSR Transmission Protocol for Wireless Sensor Network”,		

held on 11th and 12th may 2012 at Sambhram Institute of Technology.

Seminar Attended

- Attended Seminar on "Innovative Engineering Solutions For Societal Development" at Sambhram Institute of Technology on 20th aug 2016.
- Attended Seminar on "Basics Of Java Programming" at Sambhram Institute of Technology on 22th aug 2017.

Workshop Attended

- Attended 1 day workshop on “Living and Working with Data” at Sambhram Institute of Technology on 26th october 2013.
- Attended 3 days " Engineering Faculty workshop" by Mission10x from at Sambhram Institute of Technology on 1st to 3rd dec 2014.
- Attended 1 day workshop on “Application of Statistical Tools in Management Research using SPSS ” at Sambhram Institute of Technology on 7th march 2014.
- Attended 3 days workshop on “Microcontroller and Embedded System – arm7tdmi/lpc2148” at Sambhram Institute of Technology from 3rd to 5th february 2020.
- Attended 2 days workshop on “Research Database Management and Software Tools” at Sambhram Institute of Technology from on 7th and 8th feb 2020.
- Attended 3 days workshop on “Mobile Application Development” at Global Academy of Technology from 15th to 17th March 2021.

Academic Activity

- Test Coordinator
- Website Coordinator
- EDC Coordinator
- Feedback Coordinator

Faculty Development Activity/Workshops

- Attended 5 days faculty enablement program held at Infosys,Mysore from 25th june to 29th june,2012 conducted by Infosys Limited.
- Attended 3 days faculty Development Program on "Outcome Based Education" at Sambhram Institute of Technology from 25-27 july 2018.
- Attended 10 days Celonis Academy Process Mining fundamentals and Experts Educator Training Program from 17th Jan to 28th Jan 2022 through zoom meet.

Contact Details

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