CURRICULUM VITAE

Dr. SANTHOSH KUMAR MEDISHETTI
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OBJECTIVE

To utilize my experience in a dynamic and collaborative environment where I can contribute to the growth and success of the organization while continuously enhancing my professional skills and achieving personal development goals.

WORK EXPERIENCE

- Currently working as Assistant Professor at Nalla Narasimha Reddy Education Society's Group of Institutions, Hyderabad from SEPT-2024 to till date.
- Joined as a full time Ph. D. Research Scholar at VIT-AP University, Amaravathi, A.P., from DEC-2021 to DEC-2024. (03 Years)
- Worked as an Assistant Professor at Geethanjali College of Engineering and Technology (Autonomous), Cheeryala from FEB-2020 to JAN-2022. (02 Years)
- Worked as an Assistant Professor at Holymary Institute of Engineering and Technology, Bogaram from NOV-2019 to FEB-2020. (04 Months)
- Worked as an CSE department ranking coordinator and department external exams paper correction and paper setting coordinator in Geethanjali College of Engineering and Technology.
- **Ratified as an Assistant Professor in the department of CSE by JNTUH in March 2020 and February 2025.**

ACADEMIA

Name of the Degree	Name of the Institution	Board/University	Academic Year	Percentage
Ph. D.	VIT-AP University, Amaravathi, Vijayawada.	VIT-AP University	2021-24	90%
M Tech (CSE)	Sreyas Engineering college, Nagole, Hyderabad.	JNTU Hyderabad	2017-19	76.66%
B Tech (CSE)	Sri Sarada Engineering College, Anantharam, Bhongir.	JNTU Hyderabad	2013-17	64.04%
Intermediate (M.P.C)	Pragathi Junior College, Valigonda.	Board of Intermediate Education, Hyderabad, A.P.	2011-13	69%
S.S.C	Saraswathi Vidyalayam, Athmakur (M).	Board of Secondary Education, Hyderabad, A.P.	2010-11	84%

TECHNICAL EXPERTISE

Programming Languages	: C-Programming, Java, and Python
Operating System	: Windows, UNIX
Tools	: MS Office, Eclipse

SUBJECTS TAUGHT

- Cloud Computing
- Discrete Mathematics
- Data Structures
- Software Engineering
- Deep Learning
- Machine Learning

AWARDS AND RECOGNITIONS

- Received the Raman Research award for research publications for A.Y. 2023-24 at VIT-AP University on the occasion of university 7th annual day.
- Served as the Research Coordinator for NGC (NextGen Cloud) club at VIT-AP University.
- Conducted over 20 events through the NGC (NextGen Cloud) club in A.Y. 2023-24 at VIT-AP University.
- Acted as reviewer for Majlesi journal of electrical and electronics engineering (SCOPUS).
- Editorial board member and Reviewer for Simulation Modeling Practices and Theory (SCIE) journal.
- Reviewer for Elsevier journals (Future Generation Computer Systems, Results in Engineering, Intelligence Based Medicine).
- Member ACM (Association for Computing Machinery), Senior Member EAI (European Alliance for Innovation), and Member IAENG (International Association of Engineers).

BEYOND CURRICULUM

- Participated in one day faculty orientation program on High Performance Computing (HPC) conducted by IIIT-Nagpur in association with National Supercomputing Mission (NSM) dated on 06-01-2025.
- Participated in one week workshop on “Optimization Techniques & Its Applications” dated on 26/07/2022 to 30/07/2022 conducted by VIT-AP University, Amaravathi, A.P
- Participated in a one week faculty development program on “python web application framework using flask and django” dated on 01/06/2020 to 06/06/2020 conducted by pragathi engg. College, surampalem E.G dist., A.P
- Participated in a one week faculty development program on “AI” dated on 22/05/2020 to 26/05/2020 conducted by vardaman college of engineering, shamshabad, Hyderabad

- Participated in a two days faculty development program on “cyber security and malware analysis” dated on 28/05/2020 to 29/05/2020 conducted by Godavari engg college, E.G dist., A.P

- Participated in a one week faculty development program on “Introduction to AI” dated on 25/05/2020 to 30/05/2020 conducted by Geethanjali college of engineering, keesara, Hyderabad

- Participated in a one week faculty development program on “PHP&MySQL” dated on 18/05/2020 to 23/05/2020 conducted by JNTUH college of engineering, jagital in association with IIT-Bombay

- Participated in a one week national level faculty development program on “SCILAB-an open source substitute for MATLAB” dated on 25/05/2020 to 30/05/2020 conducted by JNTUH college of engineering, sultanpur in association with IIT-Bombay

ACADEMIC & RESEARCH PROJECTS

- Ph. D. thesis titled “AI-Based Single and Hybrid Meta-Heuristic Algorithms for Energy and Resource Aware Scheduling in Cloud-Fog Computing Environment.” (Research Guide: Dr. Ganesh Reddy Karri, Sr. Associate Professor, VIT-AP University, Amaravathi.)

- Completed project during M.Tech final year, project titled: "Fine-Grained Two-Factor Access Control for Web-Based Cloud Computing Services."

- Completed major project during B.Tech final year, project titled: "Cloud and Sensor Networks Integration."

- Completed mini project during B.Tech final year, project titled: "Highly Confidential Security Systems."

PAPER PUBLICATIONS, PATENTS & BOOK CHAPTERS

- Kumar, M. Santhosh, and Ganesh Reddy Karri. **"EEOA: cost and energy efficient task scheduling in a cloud-fog framework."** *Sensors* 23.5 (2023): 2445. https://doi.org/10.3390/s23052445 **(SCIE, SCOPUS)**

- Santhosh Kumar Medishetti, et al. **"MCA: A Role-Based Multi-Objective Scheduling Model for Efficient Task Allocation in Heterogeneous Cloud-Fog Systems."** *Journal of Cloud Computing, Springer*, 2025. (Under review) **(SCIE, SCOPUS-Free)**

- Kumar, M. Santhosh, and Ganesh Reddy Karri. **"EAEFA: An Efficient Energy-Aware Task Scheduling in Cloud Environment."** *EAI Endorsed Transactions on Scalable Information Systems*, *2023*. https://doi.org/10.4108/eetsis.3922 **(ESCI, SCOPUS-Free)**

- Kumar, M. Santhosh, and Ganesh Reddy Karri. **"SHO: An Efficient Multi-Objective Task Scheduling in Hybrid Cloud-Fog Computing Environment."** *International journal of grid and utility computing*, *Inderscience, 2024.* http://dx.doi.org/10.1504/IJGUC.2024.10070065 **(ESCI, SCOPUS-Free)**

- Kumar, M. Santhosh, and Ganesh Reddy Karri. **"An Improved Dingo Optimization for Resource Aware Scheduling in Cloud Fog Computing Environment."** *Majlesi Journal of*

Electrical Engineering, 17(3), 2023. https://doi.org/10.30486/mjee.2023.1989335.1165 **(SCOPUS-Free)**

- Kumar, M. Santhosh, and Ganesh Reddy Karri. **"AGWO: Cost Aware Task Scheduling in Cloud Fog Environment Using Hybrid Metaheuristic Algorithm."** *Int. J. Exp. Res. Rev*. 33(2023), 41-56. https://doi.org/10.52756/ijerr.2023.v33spl.005 **(SCOPUS)**

- Kumar, M. Santhosh, and Ganesh Reddy Karri. **"BSHOA: Energy Efficient Task Scheduling in Cloud-Fog Environment."** *International Journal of Computer Network and Information Security* Vol.16, No.4, pp.88-101, 2024. https://doi.org/10.5815/ijcnis.2024.04.06 (**SCOPUS-Free**)

- Kumar, M. Santhosh, Ganesh Reddy Karri, et al. **"SSKHOA: Hybrid Metaheuristic Algorithm for Resource Aware Task Scheduling in Cloud-fog Computing."** *International Journal of Information Technology and Computer Science* Vol.16, No.1, pp.1-12, 2024. DOI: https://doi.org/10.5815/ijitcs.2024.01.01 (**SCOPUS-Free**)

- Kumar, M. Santhosh, G R Karri. **"IBOA: Cost-Aware Task Scheduling Model for Integrated Cloud-Fog Environments."** *International Journal of Information Technology and Computer Science* Vol.16, No.5, pp.52-68, 2024. https://doi.org/10.5815/ijitcs.2024.05.04 **(SCOPUS-Free)**

- Santhosh Kumar Medishetti, et al. **"Energy and Deadline Aware Scheduling in Multi Cloud Environment Using Water Wave Optimization Algorithm."** *International Journal of Intelligent Systems and Applications(IJISA)*, Vol.17, No.3, pp.48-64, 2025. https://doi.org/10.5815/ijisa.2025.03.04 **(SCOPUS-Free)**

- Kumar, M. Santhosh, Shaik Syebi, et al. **"STBO: Dynamic Resource-Aware Scheduling in Cloud-Fog Environments for Improved Task Allocation."** *International Journal of Information Technology and Computer Science*. (Accepted) **(SCOPUS-Free)**

- Kumar, M. Santhosh, et al. **"ERAPTSHOA: A Hippopotamus Optimization Based Solution for Energy and Resource Aware Scheduling in Hybrid Cloud-Fog Environments."** *International Journal of Information Technology and Computer Science*. (Revisions Submitted) **(SCOPUS-Free)**

- Kumar, M. Santhosh, et al. **"Enhancing Student Performance Insights Through Multi Parametric STBO Based Analysis in Engineering Education."** International Journal of Modern Education and Computer Science(IJMECS). (Revisions Submitted) **(SCOPUS-Free)**

- Santhosh Kumar Medishetti, et al. **"BFOA: An Hybrid Meta-Heuristic Algorithm for Scalable and Energy-Efficient Task Scheduling in Cloud Environments."** *International Journal of Intelligent Systems and Applications(IJISA)*, 2025. **(SCOPUS-Free)**

- Kumar, M. Santhosh, et al. **"Multi-Objective Prioritized Task Scheduling Using Asynchronous Advantage Actor Critic (A3C) Algorithm in Cloud-Fog Environments."** *International Journal of Information Technology and Computer Science*. (Revisions Submitted) **(SCOPUS-Free)**

- Kumar, M. Santhosh, Rameshwaraiah Kurupati, et al. **"A4C: A Novel Hybrid Algorithm for Resource-Aware Scheduling in Cloud Environment."** *International Journal of Computer Network and Information Security.* (Accepted) **(SCOPUS-Free)**

- Kumar, M. Santhosh, et al. **"Energy and Carbon Emission Aware Task Scheduling in Cloud Computing Using Memetic Optimization Framework"** *International Journal of Intelligent Systems and Applications*. (Accepted) **(SCOPUS-Free)**

- Kumar, M. Santhosh, and Ganesh Reddy Karri. **"Parameter Investigation Study On Task Scheduling in Cloud Computing."** *IEEE Xplore*, 2023. https://doi.org/10.1109/ICoAC59537.2023.10249529 **(SCOPUS)**

- Kumar, M. Santhosh, Ganesh Reddy Karri, et al. **"IWaOA: Resource aware Scheduling through Cloud Fog Computing Environment."** *IEEE Xplore*, 2023. https://doi.org/10.1109/C2I659362.2023.10430593 **(SCOPUS)**

- Kumar, M. Santhosh, Ganesh Reddy Karri, et al. **"Systematic Literature Review on Bio Inspired Algorithms in Cloud Fog Computing."** *IEEE Xplore*, 2023. https://doi.org/10.1109/ICRTAC59277.2023.10480816 **(SCOPUS)**

- Kumar, M. Santhosh, Ganesh Reddy Karri, et al. **"MAO: An Efficient Resource Utilization of Task Scheduling in Cloud Fog Environment."** *IEEE Xplore*, 2023. **DOI:** 10.1109/WiSPNET61464.2024.10532985 **(SCOPUS)**

- Kumar, M. Santhosh, Ganesh Reddy Karri, et al. **"GEWO: An Efficient Prioritised Task Scheduling in Cloud Fog Computing Environment."** *IEEE Xplore*, 2023. **DOI:** 10.1109/WiSPNET61464.2024.10532938 **(SCOPUS)**

- Kumar, M. Santhosh, Ganesh Reddy Karri, et al. **"IDLOA: Prioritized Task Scheduling for Optimizing Resource Utilization in Cloud-Fog Environment."** *IEEE Xplore*, 2023. **DOI:** 10.1109/CSNT60213.2024.10545824 **(SCOPUS)**

- Kumar, M. Santhosh, Ganesh Reddy Karri, et al. **"Analysis of Meta Heuristic Algorithms in Task Scheduling for Cloud-Fog Computing: A future Perspective."** *IEEE Xplore*, 2023. https://doi.org/10.1109/ICDECS59733.2023.10503263 **(SCOPUS)**

- Kumar, M. Santhosh, Ganesh Reddy Karri, et al. "**HGCSO: Energy Efficient Multi-Objective Task Scheduling in Cloud-Fog Environment.**" 2nd International Conference on Pervasive knowledge and collective intelligence on Web and Social Media, (*PerSom-2023*). https://doi.org/10.1007/978-3-031-66044-3_2 **(SCOPUS)**

- Kumar, M. Santhosh, and Ganesh Reddy Karri. **"A Review On Scheduling in Cloud Fog Computing Environments."** International Conference on Machine Intelligence and Data Science Applications, (*MIDAS-2022*). https://doi.org/10.1007/978-981-99-1620-7 (**Web of Science**)

- Kumar, M. Santhosh, Reddy, Charan tamma, et al. **"GACO: Resource Aware Scheduling in Multi Cloud Environment Using Hybrid Meta-Heuristic Algorithm."** *IEEE Xplore*, 2024. https://doi.org/10.1109/ICSSAS64001.2024.10760662 **(SCOPUS)**

- Kumar, M. Santhosh, Reddy, Charan tamma, et al. **"BLOA: Optimizing Resource Utilization Using Multi-Objective Task Scheduling in Cloud Environment."** *IEEE Xplore*, 2024. https://doi.org/10.1109/ICSSAS64001.2024.10760406 **(SCOPUS)**

- Kumar, M. Santhosh, Corbin Reginald Bennett, et al. **"FTTA: Optimizing Resource Utilization in Cloud Environment Using Meta-Heuristic Scheduling Algorithm."** *IEEE Xplore*, 2024. https://doi.org/10.1109/ICSSAS64001.2024.10760366 **(SCOPUS)**

- Kumar, M. Santhosh, Corbin Reginald Bennett, et al. **"Energy and Resource Aware Scheduling in Cloud-Fog Environment Using Advanced Meta Heuristic Algorithm."** *IEEE Xplore*, 2024. https://doi.org/10.1109/ICSSAS64001.2024.10760415 **(SCOPUS)**

- Kumar, M. Santhosh, Sonam Marathe, et al. **"DOA: Optimizing Resource Utilization in Cloud Environment Using Multi-Objective Meta-Heuristic Scheduling Algorithm."** *IEEE Xplore*, 2024. https://doi.org/10.1109/AREIS62559.2024.10893648 **(SCOPUS)**

- Kumar, M. Santhosh, Shafreen Shamsheer, et al. **"Cost Aware Scheduling in Hybrid Cloud-Fog Environment Using Earthworm Optimization Algorithm."** *IEEE Xplore*, 2024. https://doi.org/10.1109/AREIS62559.2024.10893670 **(SCOPUS)**

- Kumar, M. Santhosh, Shafreen Shamsheer, et al. **"SBOA: Optimizing VM Failures and Operational Cost for Task Scheduling in Cloud-Fog Environment."** *IEEE Xplore*, 2024. https://doi.org/10.1109/AREIS62559.2024.10893649 **(SCOPUS)**

- Kumar, M. Santhosh, Vikas Cholleti, et al. **"Resource Optimization in Cloud Environment Using Advanced Metaheuristic Scheduling Algorithm."** *IEEE Xplore*, 2024. https://doi.org/10.1109/ICSCNA63714.2024.10863932 **(SCOPUS)**

- Kumar, M. Santhosh, Archana P, et al. **"ROA: Optimizing Scheduling Time and Load Balancing in Cloud Computing Environment."** *IEEE Xplore*, 2024. https://doi.org/10.1109/ICSCNA63714.2024.10864139 **(SCOPUS)**

- Kumar, M. Santhosh, Anusha K, et al. **"EFO: Resource Aware Scheduling Model for Cloud Computing Using Meta-Heuristic Algorithm."** *IEEE Xplore*, 2024. https://doi.org/10.1109/C2I663243.2024.10894916 **(SCOPUS)**

- Kumar, M. Santhosh, Aishwarya Gunda, et al. **"BOA: Optimizing Energy Usage in Cloud-Fog Environment Using Meta-Heuristic Scheduling Algorithm."** *IEEE Xplore*, 2024. https://doi.org/10.1109/C2I663243.2024.10895594 **(SCOPUS)**

- Kumar, M. Santhosh, Srinivasa Babu Kasturi, et al. **"BACOA: Meta Heuristic Driven Hybrid Scheduling Algorithm for Improved Resource Allocation in Cloud Environment."** *IEEE Xplore*, 2025. https://doi.org/10.1109/ICMSCI62561.2025.10893958 **(SCOPUS)**

- Kumar, M. Santhosh, et al. **"DTBO: Optimizing Resource Usage in Fog-Edge Environment Using Meta-Heuristic Scheduling Algorithm."** *IEEE Xplore*, 2025. (Accepted) **(SCOPUS)**

- Kumar, M. Santhosh, et al. **"EFBOA: Optimizing Resource Utilization in Cloud Environment Using Meta-Heuristic Scheduling Algorithm."** *IEEE Xplore*, 2025. https://doi.org/10.1109/ICPCSN65854.2025.11034793 **(SCOPUS)**

- Kumar, M. Santhosh, et al. **"EOA: Energy and Temperature Aware Scheduling in Cloud-Fog Computing Environment."** *IEEE Xplore*, 2025. https://doi.org/10.1109/ICPCSN65854.2025.11035542 **(SCOPUS)**

- Kumar, M. Santhosh, et al. **"TOA: Optimizing VM Failure Rate and Energy Consumption in Task Scheduling Through Cloud-Fog Environment."** *IEEE Xplore*, 2025. https://doi.org/10.1109/ICPCSN65854.2025.11035912 **(SCOPUS)**

- Kumar, M. Santhosh, et al. **"AVOA: Energy and Resource Aware Scheduling Through Cloud Environment."** *IEEE Xplore*, 2025. https://doi.org/10.1109/ICPCSN65854.2025.11035432 **(SCOPUS)**

- Kumar, M. Santhosh, et al. **"POA: AI-Driven Meta-Heuristic Scheduling Algorithm for Enhancing Resource Utilization in Cloud Environment."** *IEEE Xplore*, 2025. (Accepted) **(SCOPUS)**

- Kumar, M. Santhosh, et al. **"TIEO: Metaheuristic Driven Cost and Energy Aware Scheduling in Cloud Computing."** *IEEE Xplore*, 2025. (Accepted) **(SCOPUS)**

- Kumar, M. Santhosh, et al. **"ASSA: Optimizing SLA Violation and VM Failure Rate for Task Scheduling in Cloud Environment."** *IEEE Xplore*, 2025. (Accepted) **(SCOPUS)**

- Kumar, M. Santhosh, et al. **"PTBO: Energy and Makespan-Aware Scheduling in Cloud Computing Using Meta-Heuristic Algorithm"** *IEEE Xplore*, 2025. (Accepted) **(SCOPUS)**

- Kumar, M. Santhosh, et al. **"FGO: Cost and Energy-Aware Scheduling in Cloud Environment Using Meta-Heuristic Algorithm"** *IEEE Xplore*, 2025. (Accepted) **(SCOPUS)**

- Kumar, M. Santhosh, et al. **"WSO: An Intelligent Metaheuristic Driven High Performance Task Scheduling in Cloud Computing"** *IEEE Xplore*, 2025. (Accepted) **(SCOPUS)**

- Kumar, M. Santhosh, et al. **"ABC: Optimizing Energy and VM Failure Rate for Task Scheduling in Cloud Computing Environment"** *IEEE Xplore*, 2025. (Accepted) **(SCOPUS)**

- Kumar, M. Santhosh, et al. **"PKO: Energy and Makespan Aware Scheduling in Cloud Environment Using Metaheuristic Algorithm"** *IEEE Xplore*, 2025. (Accepted) **(SCOPUS)**

- Kumar, M. Santhosh, and Ganesh Reddy Karri. (2023). **"System and Method to Schedule Task in Cloud-Fog Environments in Internet of Thing Infrastructures."** (Indian Patent No. **202341052281**). Indian Patent and Trademark Office. https://ipindia.gov.in/ **(IPR)**

- Kumar, M. Santhosh, and Ganesh Reddy Karri. (2024). **"Cost and Energy Efficient Task Scheduling Framework for Cloud-Fog Computing Environment."** (Indian Patent No. **202441028009**). Indian Patent and Trademark Office. https://ipindia.gov.in/ **(IPR)**

- Kumar, M. Santhosh, and Ganesh Reddy Karri. (2025). **"A3C Learning and Residual Recurrent Neural Networks for Dynamic Scheduling in Uncertain Edge-Cloud Computing Environments."** (Indian Patent No. **202541010805**). Indian Patent and Trademark Office. https://ipindia.gov.in/ **(IPR)**

- Kumar, M. Santhosh, and Ganesh Reddy Karri. "**Scheduling Internet of Things Tasks in Cloud and Fog Computing Environment using Cuckoo Search Optimization.**" *Book titled*

Big Data and Blockchain Technologies for Secure IoT Applications. Taylor & Francis. http://dx.doi.org/10.1201/9781032663005-1 **(Book Chapter - SCOPUS)**

- Kumar, M. Santhosh, and Ganesh Reddy Karri. "**HSMAO: Efficient Resource Allocation in Cloud-Fog Internet of Things (IoT) Networks using Metaheuristic Scheduling Algorithm.**" *Book titled Big Data and Blockchain Technologies for Secure IoT Applications*. Taylor & Francis. http://dx.doi.org/10.1201/9781032663005-11 **(Book Chapter - SCOPUS)**

- Kumar, M. Santhosh, and Ganesh Reddy Karri. "**E3ACO: Optimizing IoT Task Scheduling in Cloud-Fog Computing Through Enhanced Exploration-Exploitation.**" *Book titled Internet of Everthing,* Wiley. (Accepted) **(Book Chapter - SCOPUS)**

- M Santhosh Kumar and G Sravan Kumar "**Fine grained two factor access control for web based cloud computing services.**" *International journal of scientific research in engineering and management, Vol 03, issue 09, 2019.* **(UGC)**

- M Santhosh Kumar., et al. "**Scalable and secure bigdata IoT system based on multi factor authentication and lightweight cryptography.**" *International journal of scientific research in engineering and management, Vol 05, issue 06, 2021.* **(UGC)**

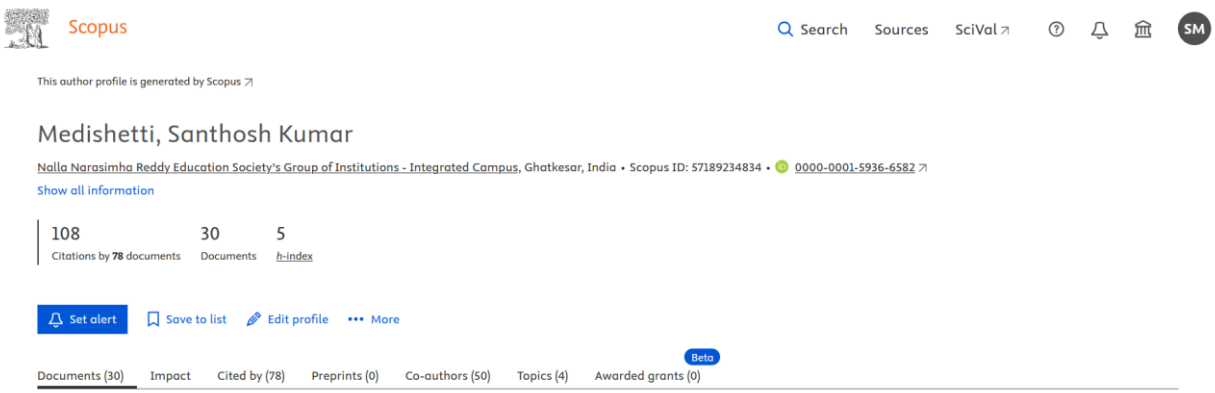
- M Santhosh Kumar., et al. "**Connecting social media to E-commerce cold-start product recommendation using micro blogging information.**" *IJSREM, Vol 05, issue 06, 2021.* **(UGC)**

- M Santhosh Kumar., et al. "**Retrieval of Data with Web Crawling to Benefit Data Science.**" *IJSREM, Vol 05, issue 08, 2021.* **(UGC)**

- M Santhosh Kumar., et al. "**COVID-19 Epidemic Analysis using Machine Learning and Deep Learning Algorithms.**" *International journal of scientific research in engineering and management, Vol 05, issue 08, 2021.* **(UGC)**

RESEARCH METRICS

Google Scholar ID: uiblmGMAAAAJ
Scopus ID: 57189234834
ORCID: 0000-0001-5936-6582
Total Citations in Google Scholar: 160+ (till date)
h-index in Google Scholar: 06
i10-index in Google Scholar: 04



STRENGTHS

- Self-Learner, Quick learner and Highly adaptable.
- Sincere, Hardworking and Positive attitude.

REFEREES

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PERSONAL INFORMATION

Name	: **Dr. Santhosh Kumar Medishetti**
Father's Name	: M Narender
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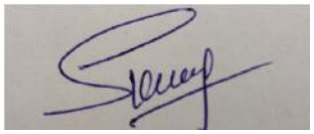
Address	: H No.: 8-108/B, Athmakur (M) (Vi&M), Yadadri Bhongir (Dist), T.S., India.
Languages Known	: English and Telugu.

DECLARATION

I hereby declare that the information provided above is true to the best of my knowledge.

Place : Hyderabad

Date :



(Dr. Santhosh Kumar Medishetti)