


BIO SKETCH OF <faculty name>	
	Name : T . RAGHAVENDRA GUPTA
	Designation: Associate. Professor
	Total Experience :14 Yrs
	Email:raghavendraguptat.cse@hitam.org
	Mobile: 91-9030751521
Specialization	Database Management System, Data warehousing And Data mining and Artificial Intelligence.
Academic Qualification	Pursuing PhD from Vel Tech University , Chennai
	M.Tech (CSE) from Acharya Nagarjuna University, Guntur
	M.C.A from Acharya Nagarjuna University, Guntur
	B.Ed From Acharya Nagarjuna University, Guntur
Total Teaching Experience	14 Yrs
Publication Details	International Journals:
	T.Raghavendra Gupta, A Journal paper on “A Brief review on Face Detection Techniques Using Image Processing.” is published in International Advanced Research Journal in Science, Engineering and Technology (IARJSET) Journal Jan-2017 publication.
	A Journal paper on “ Query Based Distributed Analytics for Big Data Using SQLDF Based R Package ” is published in International Journal for Research (IJR), Vol.04, Issue -13 October 2017 ISSN: 2348-6848.
	T.Raghavendra Gupta, A Journal paper on “ P2PNetworksRoutingTechniquesforUnstructured Networks ” is published in International Journal for Research (IJR), Vol.04, Issue -13 October 2017 ISSN: 2348-6848.
	T.Raghavendra Gupta, A Journal paper on Optimal Route Selection Strategy in Wireless Mesh Networks. ” is published in International Journal of Computer Sciences and Engineering (IJCSE), Vol.6, Issue.1, pp.257-262, 2018.

T.Raghavendra Gupta, A Journal paper on Data Analysis of Indian Cities and States is published in International Journal in Multidisciplinary and Academic Research (SSIJMAR) Vol. 7, No. 2, April 2018 (ISSN 2278 –5973).
T.Raghavendra gupta, A Journal paper on Analysis & Optimization of Business Intelligence Query System's is published in International Journal in Multidisciplinary and Academic Research (SSIJMAR) Vol. 7, No. 2, April 2018 (ISSN 2278 –5973).
T. Raghavendra Gupta, A Journal Paper on " Anatomization On Brain Computer Interface " is published inInternational Journal of Research in Advent Technology, Special Issue, NCRCEST - 2019
T. Raghavendra Gupta, A Journal Paper on " Brain Tumor Discernment From Magnetic Resonance Imaging Using CNN " is published inInternational Journal of Research in Advent Technology, Special Issue, NCRCEST - 2019
T. Raghavendra Gupta, A Journal Paper on " Lights Out Game With R "is published inInternational Journal of Research in Advent Technology, Special Issue, NCRCEST - 2019
T. Raghavendra Gupta, A Journal Paper on " Classification on Tweets-Opinion Mining "is published inInternational Journal of Research in Advent Technology, Special Issue, NCRCEST - 2019
T. Raghavendra Gupta, A Journal Paper on " 3-D PASSWORD " is published inInternational Journal of Research in Advent Technology, Special Issue, NCRCEST - 2019
T. Raghavendra Gupta, A Journal Paper on " Real Time Security Monitoring System Using Application Log Data" is published in Springer ,Special Issue, ICISS-2021
T. Raghavendra Gupta, A Journal Paper on "Credit Card Fraud Detection Using Machine Learning" yet to published in Springer, 2021
International Conferences:
Attended two days "4th International Conference on Intelligent Sustainable Systems (ICISS 2021) ", organized by SCAD college of Engineering and Technology, Tirunelveli, 26-27 Feb 2021.
"A Brief review on Face Detection Techniques Using Image Processing, International Conference on Research Advancements in Computer Science and Communication at BVRIT, December 2016.
Attended two days "Interational Conference on "Transformation in Engineering Education", held at Vardhaman Engineering College, Hyderabad
National Conferences:
Attended one day "National Conference on Recent Challenges in Engineering Science and Technology" NCRCEST 2019- 26 APRIL 2019 ,organized By HITAM,Hyderabad.

Awards & Honors	Got Yuva Acharya Award from BEEA for A.Y 2020-21
	Got Best Faculty Award in the A.Y 2017-18.
Workshops / Seminars / Conferences / Training Programs Attended	Attended one week Mission 10X programm on the Communications organized By HITAM
	Attended Two Days National level workshop on the Data warehousing And Data Mining organized By MLRIT, Hyderabad.
	Attended Three Days National level workshop on the G-IOT organized By GRIET, Hyderabad.
	Attended Two Days National level workshop on the MSBI organized By HITAM, Hyderabad.
	Attended Two Days National level workshop on the PYTHON organized By HITAM, Hyderabad.
	Attended One week National Level workshop on the Data Science & R organized By Mufkhanza Engineering College, Hyderabad.
	Attended One Day National Workshop on Mozilla Add-Ons Organized By HITAM, Hyderabad.
	Attended One Day National level workshop on the PYTHON organized By GRIET, Hyderabad.
	Attended Three Day National level workshop on the Machine Learning with Python organized By HITAM, Hyderabad.
	Attended Two Day FDP on the Machine Learning organized By HITAM, Hyderabad.
	Attended 1 week FDP on the Pedagogical Training Praining on OBE By GRIET, Hyderabad.
	Attended a workshop on AI & Deep Learning from 17-19 June 2019, Organized by SREC, Warangal
	Attended a Seminar on Emerging Technologies on 18th August -2018, organized By HITAM, Hyderabad.
	Attended Android workshop on 18 -19 Jan 2019 ,organized By HITAM, Hyderabad.
	Attended NCRCEST 2019- 26 APRIL 2019 ,organized By HITAM, Hyderabad.
	Attended FDP on AI & ML 6-7 July 2019, organized By HITAM, Hyderabad.
	Attended National Workshop on Ethical Hacking 7-9 Jan 2020 , organized ByHITAM, Hyderabad.
	Attended one week Faculty Development Program on "Natural Language Processing" Jan 6-10 ,2020 jointly Organized by HITAM and Electronics and ICTAcademy.
	Attended FDP on ML Using Python 6-10 July 2020,organized By HITAM, Hyderabad.
	Attended FDP on PHP & MYSQL 18-23 May 2020 Organised by JNTUH, Jagityala
Attended Webinar on Data Visualization Using Tableau , 29-30 May 2020,organized By V Lab , USA.	

	Attended Webinar on Understanding Cloud Computing , 18th July 2020 ,organizedBy HITAM, Hyderabad.
	Attended 5 Day National workshop on PYCODE@HITAM, 10-14 August 2020,organized By HITAM, Hyderabad.
	Attended AICTE Training and Learning (ATAL) sponsored 5 Day FDP on “ CyberSecurity” 7-11 September 2020
	Attended Webinar on IOT Architecture and Technologies for Smart Cities , 07 th Nov 2020,organized By HITAM, Hyderabad.
	Attended Webinar On “An outreach Program on Machine Learning for Explorationand Production” 27-28 Feb 2021,organized By HITAM, Hyderabad.
	Attended National workshop on R Programming – 17 th -19 th June 2021,organized By HITAM, Hyderabad.
Workshops / Seminars / Conferences / Training Programs Conducted	Conducted Two Days National level workshop on the MSBI organized By HITAM, Hyderabad.
	Conducted Two Days National level workshop on the PYTHON organized By HITAM, Hyderabad.
	Conducted one Day National Conference NCRCEST - 2019 organized By HITAM, Hyderabad.
	Conducted Two Day FDP on the Machine Learning organized By HITAM,Hyderabad.
	Conducted Two Day National Workshop Android App Organized By HITAM.,Hyderabad.
	Conducted Three Day National Workshop on ML with Python Organized By HITAM.,Hyderabad.
	Conducted Three Day National Workshop on Database Programming with SQL Organized By HITAM.,Hyderabad.
	Conducted One Day National Workshop on Mozilla Add-Ons Organized By HITAM, Hyderabad.
	Conducted Seminar on Emerging Technologies on 18th August -2018
	Conducted Android workshop on 18 -19 Jan 2019
	Conducted Certification Program on Oracle Database Programming with SQL 8-10April 2019
	Conducted NCRCEST 2019- 26 APRIL 2019
	Conducted FDP on AI & ML 6-7 July 2019
	Conducted National Workshop on ML with Python 29-31 August 2019
	Conducted National Workshop on Ethical Hacking 7-9 Jan 2020
	Organized FDP on ML Using Python 6-10 July 2020
	Conducted Webinar on Data Visualization Using Tableau , 29-30 May 2020
	Conducted Webinar on Understanding Cloud Computing , 18th July 2020
	Conducted 5 Day National workshop on PYCODE@HITAM, 10-14 August 2020
Conducted AICTE Training and Learning (ATAL) sponsored 5 Day FDP on “ Cyber Security” 7-11 September 2020	

	Conducted Webinar on IOT Architecture and Technologies for Smart Cities , 07 th Nov 2020
	Conducted TECH VISTARA – An online National level student Innovation Challenge , 22-23 Jan 2021
	Conducted Webinar On “An outreach Program on Machine Learning for Exploration and Production” 27-28 Feb 2021
	Conducted THE HITAM HACKATHON - 2021 , 22 nd & 29 th May 2021
	Conducted National workshop on R Programming – 17 th -19 th June 2021