


BIO SKETCH OF MOGHEKAR RAJESHWAR

	Name :MOGHEKAR RAJESHWAR
	Designation : Associate professor
	Total Experience :19 years
	Email:rajeshwarm.cse@hitam.org, m.rajeshwar@rediffmail.com
	Mobile: 9248711181
Specialization	Computer Science
Academic Qualification	▣ B.E in Electronics and Communication from REC Bhalki with 65.6% in July 1997.
	▣ M.Tech in Computer Science Engineering from J.N.T.U College Of Engineering, Kakinada, with 75.2% in July 2007.
	persuing PhD from Chitkara university , Punjab
Total Teaching Experience	19 years
Publication Details	<p style="text-align: center;">International Journals:</p> <p>Reddy, B. S., Rajeshwar, M., & Kumar, L. N. (2015). Technology: A Source of Supplement to the Teaching and the Process of Learning in Higher Education. In Proceedings of the International Conference on Transformations in Engineering Education (pp. 597-597). Springer, New Delhi.</p> <p>Ranganath, K., Rajeshwar, M., Laskari, N. K., & Rao, T. V. N. (2011). Hotspot detection by using GPS & GPRS System.Computer Science & Engineering Technology, 1(1), 1-5.</p> <p>Rao, V. N., Mogekar, R., Vani, G., & Rao, S. J. (2010). Improved and Secured Routing using S-DSR in Mobile AD-HOC Networks. International Journal of Advanced Research in Computer Science, 1(3).</p> <p>Rajeshwar Moghekar and Sachin Ahuja Deep Learning Model for Face Recognition in Unconstrained Environment J. Comput. Theor. Nanosci. 16, 4309–4312 (2019)</p> <p>RAJESHWAR MOGHEKAR, SACHIN AHUJAFACE RECOGNITION: LITERATURE REVIEW WITH EMPHASIS ON DEEP LEARNING Journal of Theoretical and Applied Information Technology 30th June 2019 – Vol. 97. No. 12 – 2019</p>
	<p style="text-align: center;">International Conferences:</p> <p>Presented paper in 2nd International Conference on “Soft Computing for Intelligent Systems, (SCIS-2020)” 24th -25th December 2020</p> <p>presented paper in 1st International Conference on Mechatronics and Artificial Intelligence February 26 -27 , 2021 titled “Impact of applying super resolution to low resolution face images on the performance of deep neural networks”</p>
	<p style="text-align: center;">National Conferences:</p>
Awards & Honours	NVIDIA DLI University Ambassador.
	▣Participation in Mahindra Satyam – National Convention for Academics and Research -2010 in Nov 2010.

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Workshops / Seminars / Conferences / Training Programs Attended

- ▣ Participation in Wipro Mission 10X faculty development program
- ▣ Attended "Certification in Information Technology(CIT) in IIT Hyderabad in May 2012
- ▣ Attended International Conference on Transformations in Engineering Education (ICTEE-2014) at BVBCET,Hubli, Karnataka.
- ▣ Attended workshop on Deep Learning for vision Computing conducted at IIT Hyderabad from 20-25 June, 2016
- ▣ Attended workshop on Regional Research Symposium on PBL conducted at KLE tech Hubli from 22-23 Nov, 2019
- ▣ Participated in 5 Day Faculty Development Program conducted by Department of Computer Science and Engineering, CMR Technical Campus on AI ML from 18th mayb 2020 to 22 ay 2020
- ▣ Attended Summer School on Computer Vision at IIT Hyderabad on 3rd - 08th July 2017.

Workshops / Seminars / Conferences / Training Programs Conducted

conducted workshop on Fundamentals of Deep Learning for Computer Vision.