


SRES', Sanjivani College of Engineering, Kopargaon
(An Autonomous Institute affiliated to SPPU, Pune)

Staff Profile

Personal Information			
Name of Teaching Staff: Sayyad Muzffarali Akbar			
Designation: Assistant Professor			
Department : Electronics and Computer Engineering			
Date of joining : 15/01/2001			
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Education Details			
Qualification	Specialization with Class or Grade	University	Year
UG	First	NMU Jalgaon	1997
PG	First	Shivaji University Kolhapur	2010
Ph.D	Electronics and Telecommunication Engineering	Savitribai Phule Pune University, Pune	2023
Total experience in years:			
Teaching:	24 Years		
Industry:	7 Months		
Research and Publications			
Author(s),Title of Article,Name of Journal,Volume(Issue),ISSN :xxxx-xxxx, pp:x-x,Month-Year [Download Link] Sayyad M. A, Agarkar B. S. (2023) Modified Architecture for Nikhilam Navatshcaramam Dashath (NND) Vedic Multiplier. Indian Journal of Science and Technology.16(42): 3727-3734. https://doi.org/10.17485/IJST/v16i42.733			
M.A. Sayyad, B.S. Agarkar. Comparative Analysis of Partial Product Addition in Vedic Urdhva Tiryakbhyam Multiplier. Journal of VLSI Design Tools & Technology. 2023; 13(1): 15-32p, link : https://engineeringjournals.stmjournals.in/index.php/JoVDTT/article/view/7325			

<p>M. A. Sayyad, D.G.Lokhande, P.M.Vibhute, "Artificial Intelligence Techniques in Automated Vehicle Systems: A Comprehensive Review ", Advances in Nonlinear Variational Inequalities, Vol: 27 (3), pp: 524-540, 2024, https://doi.org/10.52783/anvi.v27.1417</p>	
<p>Papers presented in conferences:</p>	
<p>M. A. Sayyad, D. N. Kyatanavar, "A Novel Method of Multiplication with EkanyunenaPurvena" Advances in VLSI and Embedded Systems, Publisher: Springer Singapore Print ISBN: 978-981-15-6228-0 ,Electronic ISBN: 978-981-15-6229-7 M. A. Sayyad and D. N. Kyatanavar, "Optimization for Addition of Partial Product in Vedic Multiplier," 2017 International Conference on Computing, Communication, Control and Automation (ICCUBEA), Pune, India, 2017, pp. 1-4, doi: 10.1109/ICCUBEA.2017.8463787.</p>	
<p>P. R. Tupe, P. M. Vibhute and M. A. Sayyad, "An Architecture Combining Convolutional Neural Network (CNN) with Batch Normalization for Apparel Image Classification," 2020 IEEE International Symposium on Sustainable Energy, Signal Processing and Cyber Security (iSSSC), 2020, pp. 1-6, doi: 10.1109/iSSSC50941.2020.9358882.</p>	
<p>Research Profile URL</p>	
Google Scholar	<p>Sayyad Muzffarali - Google Scholar https://scholar.google.com/citations?hl=en&user=ZOJ2hJQA-AAAJ&view_op=list_works&gmla=AJsN-F4Unp0q367_wOLxIkjEdwW4iq6ygRiLhV--UVKfWHFxfhRZLDYGD7DLu9HT52Zuqh9HnTtSa-ZMPBoW6fL10VK1TJ43XN6pn4QH1UGZgQ2ocuW3V1_I</p>
Scopus	<p>Scopus preview - Sayyad, M. A. - Author details - Scopus https://www.scopus.com/authid/detail.uri?authorId=57222354337</p>
Orcid	
<p>Other Research Details</p>	
Ph D Guide ?Give field & University:	
Ph Ds/ Projects Guided:	
Books Published	
IPRs/Patents	
Professional Memberships:	

Interaction with professional institutions			
Consultancy Activities			
Duration	Title of Activity	Issued Organization	Amount
Grants fetched			
Duration	Title	Issued Organization	Amount
Awards			
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FACULTY DEVELOPMENT PROGRAMMES ATTENDED			
Name of the FDP / Workshop	Organization	Duration	Month-Year
Mastering Research excellence : AI assisted scientific writing and High Impact Publication:	Sanjivani COE	25/11/2024 to 30/11/2024	
FACULTY DEVELOPMENT PROGRAMMES ORGANIZED			
Name of the FDP / Workshop	Organization	Duration	Month-Year
INVITED LECTURES IN CONFERENCE/SEMINAR			
Title of Lecture/ Academic Session	Title of Conference/ Seminar etc.	Organized By	

OTHER Professional URLs	
Personal Website	
Linked In Profile	https://www.linkedin.com/in/sayyad-m-3343076/
GitHub URL	https://github.com/sayyadma/
YouTube Channel	https://www.youtube.com/channel/UCOBqSWjRHzoG6gw_RRuYDpg
Other	

Any Other: