




ANDHRA LOYOLA INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to JNTU Kakinada)

Accredited by NAAC & An ISO 9001:2015 Certified Institution

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FACULTY PROFILE

Name of the Faculty	Moore Samuel Sandeep			
Designation	Assistant Professor			
Department	Computer Science Engineering			
Date of Joining the Institution	11-03-2024			
Qualification with Class/Grade	UG: MSC(IT-5 years) 1st Class			
	PG: M.Tech (CSE) 1st Class with Distinction			
	Ph.D: pursuing (Registered 2021.LPU,Punjab)			
Employee ID	ALIET-24-06			
E-Mail	mssreddyevm@gmail.com			
Total Experience in Years	Teaching: 16 years	Industry:	Research: 2	
Papers Published	National: ---	International: 01		
Papers presented in Conferences	National:	International: 01		
PhD Guide? Give field & University	Field: ---	University: ----		
PhDs / Projects Guided	PhDs: --	Projects at Masters Level: --		
		Projects at UG Level: 06		
Books Published/IPRs/Patents				
Professional Memberships	---			
Consultancy Activities	---			
Awards	---			
Grants fetched	---			
Whether Ratified by University (Yes/No)				

Experience in other Institutions:

- Worked as Assistant Professor in Vaagdevi engineering college, Proddatur, Kadapa, 2007-08(1 Year).
- Worked as Assistant professor ,H.O.D(C.S.E), SVIST Group of Institutions,Kadapa, 2008-2010 (2 years).
- Worked as Associate professor ,H.O.D(I.T), E.V.M Engineering college,Narsaraopet, Guntur, 2010-2012 (2 years).
- Worked as Associate Professor, H.O.D(C.S.E) ,Vikas Group of Institutions,Vijayawada,2012-2014 (2 years).
- Worked as Principal, Nalanda Educational Institutions ,Vijayawada, 2014-2016 (2 years).
- Worked as Principal ,Vikas Group of Institutions-polytechnic college, Vijayawada, 2016-2022 (6 years).
- Worked as Dean Academics and Associate Professor, C.S.E department, Newtons Group of Institutions,Macherla, Guntur(oct 2022- mar 2024).

List of Publications (Journal/Conference/book):

Deep Learning (DL) Based Improved Probabilistic Dense Model (IPD) For Autism Spectrum Disorders (ASD) Classification Analysis Vol. 18, No. 20, October 2023 ISSN 1819-6608.

Paper Presented in conference:

An Intuitive Approach on IPF with Mobile-Net for Autism Classification using X-AI.

ICIAET-24 conference organized by Chaitanya Bharathi Institute of Technology, Proddatur, Andhra Pradesh, India during 5th April 2024 and publication in AIP Conference Proceedings.

Book Chapter Accepted:

An Intuitive Ensemble modelling with X-AI architecture for Autism classification.

Book Title: Biomedical And Healthcare Application Scenarios Advancing Through Explainable Artificial Intelligence (XAI).