


Profile

Name of the Faculty	P. Chandra Sekhar Reddy	
Designation	Assistant Professor	
Department	Computer Science & Engineering	
Area of Interest	Computer vision, deep learning	
Subjects Taught	Web Technologies, OOPS Through C++, Linux Programming, Design Patterns, Computer Programming In C, Java Programming, Software Testing And Methodologies, Object Oriented Analysis And Design.	
JNTUH RegistrationId	1339-150427-133821	
College Staff Code	SC-1491	
Official Mail	Pchandrasedkharreddy.cse@gcet.edu.in	

Educational Qualifications:

S.No.	Degree	Specialization	University/College	Year
1	10	SSC	State Board	2007
2	10+2	MPC	IPE	2009
3	B.Tech	CSE	JNTUH	2013
4	M.Tech	CSE	JNTUH	2015

Research Publications:

S. No.	Publication details
1	ATTENTION-ENHANCED DEEP LEARNING FRAMEWORK FOR ACCURATE IMAGE FORGERY DETECTION AND LOCALIZATION, Journal of Theoretical and Applied Information Technology 28th February 2025. Vol.103. No.4, ISSN: 1992-8645
2	A METHOD FOR DETECTION FOR ANXIETY AND DEPRESSION OF HUMAN BRAIN USING MACHINE LEARNING AND ARTIFICIAL INTELLIGENCE, IJAST, 5939 – 5944, Vol. 29, No. 03, 2020
3	AN APPROACH USING ENSEMBLE CORE VECTOR MACHINES FOR NETWORK IDS, International Journal of Psychosocial Rehabilitation, ISSN: 1475-7192, Vol. 24, Issue 06, 2020
4	HOME AUTOMATION USING ADVANCED BLUETOOTH TECHNOLOGY, International Journal Advanced Research in Science and Technology with ISSN: 2457-0362 Volume No.10, Issue No.04, April -2020

Experience:

Teaching	10+ Years
Industry	Nil
Research	Nil
Total Experience	10+ Years