## **Faculty Profile**

Name	Dr. KOLLURU VENKATA NAGENDRA.
Date of Birth	11 <sup>th</sup> June 1984
Unique ID (AICTE ID)	1-7896673915
Education Qualifications	M.Tech. (CSE), Ph.D, PDF.
Work Experience	17 Years
a) Teaching	11 Years
b) Research	6 Years
c) Industry	
d) Others	
Area of Specialization	Data warehousing, Data Mining, Machine Learning, and Deep Learning
Courses taught at Under Graduate/ Post	Theory:
Graduate Level	Machine Learning
	2. Introduction to Programming
	3. OOP through C++
	4. OOP through JAVA
	5. Problem Solving Using C
	6. Problem Solving Using Python
	7. Data Structures
	8. Data Mining and Data Warehousing
	<ol> <li>Big Data Analytics</li> <li>Advanced Data Structures</li> </ol>
	11. Software Engineering
	12. Semantic web
	13. ComputerNetworks
	14. Operating Systems
	15. Object Oriented Analysis and Design
	Labs:
	Machine Learning Lab
	2. Python Lab
	3. Data Structures Lab
	4. Object Oriented Programming Lab
	5. Operating Systems Lab
	6. SE (UML) Lab
	7. CN Lab
	8. CP Lab
	9. Database Management Systems Lab
Research guidance	
a. No. of papers published in National/ International Journals/ Conferences	50
b. Master (No. of Completed/Ongoing)	15
c. Ph.D. (No. of Completed/Ongoing)	1 (on Going)
No. of Projects Carried out	Nil
No. of Patents (Filed & Granted)	9 (2 Granted)

Technology Transfer	Resource Person in 3 FDPs & Guest Lectures -6
Research Publications (No. of papers	20
published in National/International	
Journals/Conferences)	
No. of Books published	17 Books and 02 Book Chapters