


## Profile

<b>Name of the Faculty</b>	Chintala Nageswara Rao	 P hoto
<b>Designation</b>	Assistant Professor	
<b>Department</b>	AIML	
<b>Area of Interest</b>	Artificial Intelligence(AI) and Machine Learning(ML)	
<b>Subjects Taught</b>	DM,CI,ES,DBMS,CN,CO	
<b>JNTUH Registration Id</b>	8462-160121-145420	
<b>College Staff Code</b>	SC1705	
<b>Official Mail</b>	Cnageswararao.cse@gcet.edu.in	

### Educational Qualifications:

S. No.	Degree	Specialization	University/College	Year
1	M.Tech	CSE	JNTUK/GIST	2015
2.	B.Tech	IT	JNTUK/GIST	2012

### Publications Details :

S. No.	Publication details
1.	Chintala. Nageswara Rao, K. Chatrapathy, A. J. Fathima, G. Sathish, S. Mukherjee and P. C. S. Reddy, "Intelligent Deep Learning Framework for Breast Cancer Prediction using Feature Ensemble Learning," <i>2023 4th IEEE Global Conference for Advancement in Technology (GCAT)</i> , Bangalore, India, 2023, pp. 1-5, doi: 10.1109/GCAT59970.2023.10353262. keywords: {Support vector machines;Radio frequency;Deep learning;Recurrent neural

	networks;Firing;Neurons;Breast cancer;Breast cancer;Machine learning;Deep Learning;RNN;KNN;SVM;Carcinoma},
2.	
3.	
4.	

**Experience:**

<b>Teaching</b>	10
<b>Industry</b>	
<b>Research</b>	
<b>Total Experience</b>	10