

## PERSONAL PROFILE

**Dr.Palli Suryachandra,**

**M.Tech, Ph.D**

**Lecturer in Computer Science,**

**Government Degree College,**

**Pattikonda Kurnool District, Andhra Pradesh,**

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### **1. Academic Qualifications and Other details:**

Subject : Computer Science

Highest Educational Qualification : Ph.D

- Qualified **UGC NET Lecture Ship** and awarded with **UGC- NET- JRF** in July-2018
- Qualified in in **GATE 2017, GATE-2018** with score 410 and **GATE 2020** with score 391

### **2. Date of Joining service as**

a) Lecturer in Degree College : 24-08-2021

b) Present College, : GDC Pattikonda

### **3. Educational Details:**

S.No	Class	Institution Name and Place	From	To	% of marks Division	Board/ University
1	UG (B.Tech)	G Pulla Reddy Engineering College, Kurnool	01-08-2005	01-06-2009	65.60	Sri Krishna Devaraya University, Anantapur
2	PG (M.Tech)	SVUCE, SVU, Tirupati	01-12-2009	30-11-2011	67.75	Sri Venkateswara University, Tirupati
3	Ph.D	SVUCE, SVU, Tirupati	25-01-2016	17-06-2023	-	Sri Venkateswara University, Tirupati

### 3. Previous Professional (Teaching) Experience :

S.No	Institution	From	To	Designation	No.of Years
1	Sree Vidyanikethan Engineering College, A.Rangampeta,Tirupati	07-12-2011	31-10-2019	Assistant Professor	08

### Papers and Sections handled last A Y

S.No	Course	Medium	Title of the Paper
1	I MPCS	E.M	Programming in C
2	I MPCS	E.M	Data structures using c
3	II MPCS	E.M	Operating System
4	II MPCS	E.M	OOPS Through JAVA
5	II MPCS	E.M	DBMS
5	III MPCS	E.M	Web Interface Designing Technologies
6	III MPCS	E.M	Web Application Development by using PHP

### 8 . Paper/Journal Publications :

S.No	Title of the Paper	Name of the Journal	Year/Edition	ISSN/ISBN No
1	Mythologies In Sentiment Analysis	International Journal Of Scientific & Technology Research	2019	ISSN 2277-8616
2	A Novel Hybrid Machine Learning Approach to Classify the Sentiment Value of Natural Language Processing in Big Data	International Journal Of Emerging Trends In Engineering Research	2020	ISSN 2347 – 3983

3	Classification Of The Sentiment Value Of Natural Language Processing In Telugu Data Using Adabooster Classifier	International Journal Of Advanced Research In Engineering And Technology	2020	ISSN 0976-6480
4	Classification Of The Feature-Level Rating Sentiments For Telugu Language Reviews Using Weighted Xgboost Classifier	International Journal Of Advanced Research In Engineering And Technology	2020	ISSN 0976-6480

### **Conferences, Seminars, Workshops Attended**

- One week workshop on “Data Science”, held on 19th to 23rd June 2018, at SVEC, Tirupati.
- Served as Member of organizing committee for 2nd ICCSAI2018 during 04-05, January 2018 held at SVEC, Tirupati.
- One week workshop on “Advances in Python Programming”, held on 28th November to 2nd December 2016, at SVEC, Tirupati.
- One week workshop on “Speech Signal Processing”, held on 21st - to 26<sup>th</sup> November 2016, at NIT Warangal.