

# RESUME

**D.Gowtami Annapurna**

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## CAREER FOCUS

To be associated with progressive organization that gives me scope to update my knowledge and skills in accordance with latest trends and be a part of team and dynamically work towards growth of organization with sincerity and determination and gain satisfaction.

## PROFESSIONAL STRENGTHS

- Good Communication & teaching skills.
- Ability to maintain a positive attitude in facing the challenges in work assignments.

## EXPERIENCE

- 1.Working as Assistant Professor in CSE department in GVP College Of Engineering for Women since 07-07-2016 .
- 2.Worked as Assistant Professor in A.K.R.G.College Of Engineering & Technology, Nallajerla for 3 years during 2009-2012

## SUBJECTS TAUGHT

Computer Organization  
OOPS through Java  
Formal Languages & Automata Theory  
Mathematical Foundations of Computer Science  
Biometrics  
E-Commerce

## INTERESTED SUBJECTS

C language & Data Structures  
Java  
Operating Systems

## SOFTWARE SKILLS

Operating Systems	Windows 98/XP, UNIX
RDBMS	Oracle 10G, SQL, MS-Access
Programming Languages	C, C++, JAVA 2.0
Web Technologies	HTML6.0, Java Script
Packages	MS-Office
Area of Interest	JAVA, SQL


## EDUCATION

Course	Institution / University	Place	Year	Aggregate
M.Tech	JNTUK	Godavari Institute Of Engineering & Technology, Rajahmundry	2011-2013	80.6%
B.Tech	JNTUK	Sri Vasavi Engineering College, Tadepalligudem	2005-2009	70.35%
Intermediate	Board Of Intermediate Education	Pragathi Jr College, Tanuku	2003-2005	89.8%
S.S.C	Board Of Secondary Education	Z.P.High School, Tanuku	2002-2003	89.9%

## PROJECT DONE & PUBLISHING

DECOMPOSITIONS FOR LARGE SPARSE TEXT DATA USING SPHERICAL K-MEANS CLUSTERING	
Duration	11 months
Team Size	1
Environment	Java,Swings,JFreeChart
Role	Database Design, Coding, Workflow Documentation,Analysis and Functional Specification, Documentation.
<b>About Project:</b> Introducing a new clustering algorithm “Spherical K-means clustering algorithm” to overcome the disadvantages of normal K-means clustering algorithm to produce quality clustering for large and sparse text data.	
<b>Paper Publishing:</b> Published paper ”DECOMPOSITIONS FOR LARGE SPARSE TEXT DATA USING SPHERICAL K-MEANS CLUSTERING” in “International Journal Of Research Sciences and Advanced Engineering” in Deepesh Sai Research Center, Hyderabad.	

## PERSONAL DETAILS

Name	D.Gowtami Annapurna
Father's Name	V.V.Subbarao
Mother's Name	V.Radha
Date of Birth	05-08-1988
Languages Known	Telugu, English and Hindi
Sex	Female
Nationality	Indian
Marital Status	Married
Current Location	Visakhapatnam
Strengths	Hardworking, learning attitude
Permanent Address	 D.Gowtami Annapurna 49-12-2/4,G3 Raghu Enclave,Lalitha nagar Visakhapatnam

## DECLARATION

I hereby confirm that the information given above is true to the best of my knowledge and belief.

Station: Visakhapatnam

Date: 3-4-17

[D.GOWTAMI ANNAPURNA]