

## PROFILE



1. Name & Designation: Smt. G.Krishna veni  
Assistant Professor
2. Date of birth: 09-11-1979
3. Address: D.No:22b-12-10/1,  
Gade vari street, Powerpet,  
Eluru,W.G.Dist, PIN:534002
- Contact no. : 9290027037, 08812-221660
- E-mail id: veni.garlapati@gmail.com  
K\_veni\_g@yahoo.com
4. Nationality: Indian
5. Religion: Hindu
6. Educational qualifications:

S.No	Degree	Year of passing	University
1.	B.Tech(Mech)	2000	SRKR Engineering college Bhimavaram, AndhraUniversity
2.	M.Tech (CSE)	2009	JNTU Kakinada

7. Professional Experience: NIL

8. Teaching Experience:

S.No	Organization/Designation	From	To
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1.	Assistant Professor	25 <sup>th</sup> August 2006	Till
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**Total Experience: 8 years 10 months**

**9.Membership/Fellowship of professional societies:**

Member in IAENG

Member in ICST

**10.Other Responsibilities:**

(i) Involved in the preparation of NBA Tier-II Application.

(ii) Involved in the preparation of AICTE and University Reports during Visits. (iii) Worked as anti-ragging member at college level.

**Skills / Abilities :** Windows, C Programming and Numerical methods,

Data Structures , Computer Graphics, Design and Analysis of Algorithms ,Computer networks and Computer Organization.

**Objective :** I can contribute effectively in the onward evolution of society.

**11.Training Course/Seminar/Workshop Participation**

1. 2-day National Conference NCRCSIT-2013(National Conference on Recent Trends and Research issues in computer science and Information technology on 28<sup>th</sup> and 29<sup>th</sup> December 2013.

2. 2-Day AICTE sponsored National Workshop on "Data Mining and Business intelligent systems" on March 7<sup>th</sup> and 8<sup>th</sup> at Sir CR Reddy college of Engineering.

3. One week IIT Kharagpur sponsored Workshop on “Design And Analysis of Algorithms” on May 25<sup>th</sup> to 30<sup>th</sup> at Gudlavalleru Engineering college.

**12. Publications:**

1. Advanced Prediction -Based System for Cloud band width and cost reduction

NCRCSIT-2013(National Conference on Recent Trends and Research issues in computer science and Information technology on 28<sup>th</sup> and 29<sup>th</sup> December 2013.

2. Packet by packet Adaptive Routing in communication networks using back pressure -based Technique. NCRCSIT-2013(National Conference on Recent

Trends and Research issues in computer science and Information technology on 28<sup>th</sup> and 29<sup>th</sup> December 2013.

### **13.Workshops/seminars/Conferences Organized:**

1.2-day National Conference NCRRCST-2013(National Conference on Recent Trends and Research issues in computer science and Information technology on 28<sup>th</sup> and 29<sup>th</sup> December 2013 as staff coordinator

2.2-Day AICTE sponsored National Workshop on "Data Mining and Business intelligent systems" on March 7<sup>th</sup> and 8<sup>th</sup> at Sir CR Reddy college of Engineering as staff coordinator.