


BIO-DATA

1.	Name	:	Dr. EVANI VENKATESWARA PRASAD	
2.	Designation	:	Principal	
3.	Department	:	<i>Computer Science & Engineering</i>	
4.	Date of Birth	:	01.07.1953	
5.	Date of joining In Present College	:	05.06.2017	
6.	Official Address	:	<i>Gayatri Vidya Parishad College of Engineering for Women Madhurawada Visakhapatnam – 530 048</i>	
7.	Phone No. Office Residence Mobile	:	0891-2702254 9603339955,8985909555	
8.	e-Mail id.	:	gypcew@gmail.com , principal@gypcew.ac.in profvprasad@yahoo.co.in drevprasad53@gmail.com	

09. Qualification (Enclose Certificates)

Examination / Degree	University	Institution	Year	Class/ Div	Specialization
B.E	<i>S V University</i>	<i>S V University</i>	1975	<i>I Class</i>	Electronics & Communication Engineering
M E	<i>Madras University</i>	<i>Madras University</i>	1978	<i>I Class</i>	<i>Control Systems</i>
Ph.D	<i>University of Roorkee</i>	<i>University of Roorkee</i>	1990	--	<i>Computer Science Engineering</i>

<i>Doctoral Thesis (Ph.D.) on</i>	<i>On Some Design Aspects of Multiprocessor Systems</i>
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10. Experience

a) Teaching/Industrial

Institution	Designation	Duration	
		From	To
GVP CEW	<i>Principal</i>	<i>05/06/2017</i>	<i>Till date</i>
LBRCE, Mylavaram	<i>Director</i>	<i>01/10/2013</i>	<i>31/05/2017</i>
K L University	<i>Dean</i>	<i>01/07/2013</i>	<i>30/09/2013</i>
JNTUK – Kakinada	<i>Rector</i>	<i>23/11/2012</i>	<i>30/06/2013</i>
JNTUK – Kakinada	<i>Registrar</i>	<i>29/02/2012</i>	<i>22/11/2012</i>
IS & T, JNTUK	<i>Director</i>	<i>11/2010</i>	<i>02/2012</i>
JNTUCE-Kakinada	<i>Principal</i>	<i>06/2007</i>	<i>11/2010</i>
JNTUCE-Kakinada	<i>Vice-Principal & HOD,</i>	<i>06/2005</i>	<i>07/2007</i>
NEC,Nellore	<i>Principal</i>	<i>06/2007</i>	<i>11/2010</i>
JNTUCE – Anantapur	<i>Professor & HOD, CSE</i>	<i>08/1997</i>	<i>09/1998</i>
JNTUCE – Anantapur	<i>Professor & HOD, CSE</i>	<i>07/2002</i>	<i>05/2005</i>
JNTUCE – Anantapur	<i>Asst Prof of CSE</i>	<i>09/1987</i>	<i>08/1997</i>
JNTUC – Anantapur	<i>Senior Lecturer</i>	<i>01/1986</i>	<i>09/1987</i>
JNTUCE – Anantapur	<i>Lecturer</i>	<i>03/1979</i>	<i>12/1985</i>
Annamalai University, Tamilnadu	<i>Lecturer</i>	<i>07/1978</i>	<i>03/1979</i>
Varsity Instruments	<i>Apprentice</i>	<i>02/1975</i>	<i>06/1976</i>

A. Involvement in Curricular Development

1. Acted as Chairman BOS for JNTU Hyderabad,

Acted as Chairman BOS for JNTUK Kakinada

Acted as BOS chairman for Atonomous Institutions JNTU college, at Kakinada and Anantapur

Acted as member of BOS for Universities:

SV University

Krishnadevra University

Sri Padmavathi University

Kakatiya University

Adikavi Nannaya University

2.List of Publications

- **Research Contribution: Papers Published : 120**
- Articles : 2
- International Journals (IJ) : 59
- National Journals (NJ) : 1
- International Conferences (IC) : 45
- National Conferences (NC) : 13

3.Text Books Published:

- Learn object oriented programming using java: an UML based, N B Venkateswaralu, E V Prasad, S.Chand, 2009 , ISBN No: 81-219-3546-6.

- C and Data structures: A snap shot Oriented Treatise with Live Engineering Examples, N B Venkateswaralu, E V Prasad, S.Chand, 2009, ISSN/ISBN No.81-219-3247-5.
- C programming A problem-Solving Approach, BehrouzA.Forouzan , E V Prasad , Richard F. Gilberg, Cengage Learning, 2010,ISBN No: 81-315-1441-2.
- Mathematical Foundations of Computer Science, Santha, E V Prasad, Cengage Learning, 2010, ISBN:978-81-315-1593-8.
- Data Structures, Richard F.Gilberg , Behrouz A.Forouzan, E V Prasad , CengageLearning, 2011, ISBN: 978-81-315-1592-1.
- Formal Languages and Automata Theory, Rajesh K. Shukla, E. V. Prasad, CengageLearning, 2012, ISBN:978-81-315-1640-9.

4. Research

Ph.D degrees awarded under the supervision				
S.No	Area	Title / Field Area of Specialization : CSE	Research Scholar	Award of Degree
1	Mining	Parallel strategies for DM Techniques	Dr.K.Usha Rani,	2006
2	Security	Shared Key Authentication Based on Public Key Cryptosystems using Montgomery Methods	Dr.P.Prapoorna Roja	2006
3	Parallel computing	A Multi Evaluation Criterion Methodology of the Performance .of Processor Memory Interconnections for the MIMD Systems	Dr.A.Subramanyam,	2007
4	Security	Enhanced information Hiding through integer, discrete and complex Wavelet Transforms	Dr. K.Ramani, Prof, of	2010
5	Parallel processing	Critical Evaluation of memory mapped DM Algorithms on single Core & Multi Core processors	Dr.S.N.Tirumala Rao,	2010
6	mining	Semantic Based Text Document Clustering	Dr.K.P.Supreethi, Asst	2011
7	Networks	Congestion Control in ATM Networks	Dr.M. Srinivasulu,	2013
8	Modeling	Efficient MRF models for Diagnosis of Brain Abnormality based on Magnetic Resonance Images	Dr.A.Ramaswami Reddy	2015
9	Security	Novel methods of stegnography using chaotic neural network and wavelets on various connecting media	Dr.Geetha Vani	2015
10	Security	Water Marking and Data Compression	Dr.N.Leelavathi,	2015
11	Ad-hoc networks	Design a Routing Protocol for Mobile Ad-hoc Networks	Dr.K.Sreenivasulu, 0703PH0653	2016
12	Pattern recognition	Feature Selection for face recognition in Biometric system	Dr.O.Rama Devi	2017
13	Mining	Generalized Methodology for Semantic Based Text Document Clustering	Dr.B. Drakshyani,	2018
14	AI	Designing human mind principles on Robotics Machines	SDr..K.R.Shylaja,	2018

Status of Students working for Ph.D				
15	Image Processing	Intelligent digital watermarking of images	Sarada Kadiyala	Pre talk completed
17	Wireless Sensor Network	Optimized error free data transmission in wireless sensor net work	D.Srinivas,	
18		Web usage		Salim Jiwani

B. Professional Achievements:

Member of UCG/AICTE/UPSC/Special Committees:

- Expert Committee Member/Chairman – AICTE South Western – Region, Bangalore MCA Programmes – 1997-98, 2003.
- Expert Committee Member, AICTE Southern Region, Madras MCA Programmes during 1996 – 1998.
- Member/ Convener APSICHE-Nominee-Expert Committee-MCA colleges during 1996 & 2002.
- Advisory committee Elected Member –Student Chapter – The Institute of Engineers (IEI), India during 1996-1997.
- ISTE- Executive Council Elected Member– during 1991 and 1992. (from AP State)
- ISTE – Management Committee Elected Member –during 1997-1998.
- Review Committee Member – IEEE transactions – Reliability from 1988-94
- Board Member of AICTE – PG courses - from 1993 to date.
- Member of Accreditation Council – DOCACC.
- Project Guide – Institute of Engineers – India – Section A since 1998.
- Member of Nagarjuna University – Expert Committee – Study of infrastructure facilities in MCA colleges.
- Member of Academic audit cum Inspection committee MS (IS)/PGDCA programmes, 2002-2003 appointed by APSICHE, July 2002.
- Staff Selection Committee Member for faculty recruitment in JNT University, Hyderabad, S.V.University, Tirumathi, Gorakhpur University, Lucknow, Utkal University, Sri Padmavathi Mahila University, Tirupathi, S.K.University, Ananthapur, and Kakatiya University, Warangal, Vikram Simhapuri University, Nellore.
- Member of NSS Advisory Committee of JNTU Hyderabad from July 2007-2008.
- Member of NSS Advisory Committee of JNTU Kakinada from April 2010 to date.

C Memberships and Professional Activates :

- The Institute of Electrical & Electronics Engineers (IEEE)-(SM) 1.12.1989 to 31.12. 2011.(SM-03136132)
- Review committee member to IEEE transactions on RELIABILITY 19 90-95
- The Institute of Electronics & Tele Comm. Engineers (IETE) – Fellow (LM) 1-7-1989 (F-104031)
- Computer Society of India(CSI)-Senior Member (LM) 30.07.1992 (SM-16134)
- The Institute of Engineers(IE)-Fellow (LM).1.09.1989 (F-107112)
- Indian Society of Technical Education-(LM).3.03.1989 (LM-3121)

- Indian Science Congress Association-(LM).18.06.1997 (LM-6833)
- Chairman of Institution of Engineers Local Chapter, Kakinada. Oct, 2008 to Oct, 2009.
- Executive committee member of ISTE ,representing AP State 1992-94
- Management Committee member ISTE ,AP state . 1996

D. Rewards & Awards:

- Received Best teacher award, among the CSE faculty of JNTUK, evaluated by the outgoing students of the Dept. continuously 4 times, from 2007 to 2012.
- Received State Award to Meritorious Teachers from Government Andhra Pradesh, for the year 2008.
- Received Engineer of the year award from JNTU Kakinada for the year 2010.
- Received certification of appreciation from JNTUK for committed contribution in Teaching and Research for the academic year 2011-12.
- Acted as a single man screening committee, constituted by JNTUK, to examine and recommend the proposals submitted for state award to University Teacher of Andhra Pradesh State, for the years 2009 and 2010.

E.. Academic Visits to Abroad:

- Invited to participate in Microsoft Asia Pacific. NET curriculum workshop 2001 at the Microsoft innovation day, June 28-29, 2004 in Putrajaya, Malaysia by Microsoft Corporation India.
- Visited Blekinge Institute of Technology, Karlskorna, Sweden, during 7-14, Dec. 2010 for extension of collaborative programmes sponsored by JNT University Kakinada.
- Visited Belgium, Sweden, Poland

F.Winter /Summer Programs Conducted as Coordinator

1. Advanced Computer architectures - ISTE sponsored -2weeks program- -17.5.93 to 29.5.93

2. AI and Expert Systems ISTE sponsored 2 week program-15.5.95 to 27.5.95

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