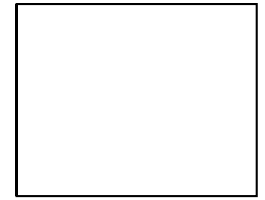


RESUME



Name : **GOLLAKOTA NARASIMHAM**

Father's Name : G.L.N. SASTRY

Date of Birth : 27-06-1965

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Present Designation : Assoc.Prof in Computer Science, SIT, JNTUH,
Kukatpally,Hyderabad-500085.

EDUCATIONAL QUALIFICATIONS:

Degree	Subject	Completion Date	Institution
B.E (Hons.)	MECHANICAL ENGINEERING	JUNE, 1986	BITS, Pilani
M.Tech	COMPUTER SCIENCE & TECHNOLOGY	AUGUST, 1988	A.U College of Engineering, A.U Visakhapatnam.

Total Teaching Experience : 22 Years

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EXPERINCE DETAILS:

Duration	Designation	Place	Responsibilities
Sept, 89 to Mar,90 (Approx. 7 Months)	Lecturer in Computer Science	Dept. of Computer Science & Engg., College of Engg. GITAM, Visakhapatnam	i) Taught Computer Science subjects to B.E (CS) students. ii) Conducted Microprocessor lab to B.E (ECE) students
April, 90 to April, 2003 (13 years)	Asst. Professor in Computer Science	School of IT, JNT University, Masabtank Hyderabad	i) Taught various computer science subjects to M.Tech (CS), M.Tech (SE) MCA, M.Sc(IT) and MSIT students. ii) Conducted various programming (C, C++, Java, FORTRAN, PASCAL, UNIX, DBMS, Assembly language) labs. iii) Supervised PG projects.
May, 2003 to till date (i.e., 4 years 6 months)	Associate Prof. in Computer science	School of IT, JNT University, Hyderabad	i) Teaching subjects to M.Tech (CS) MCA, M.Tech(SE), MSIT, M.Sc(IT) students. ii) Conducting Labs to M.Tech(CS) MCA, M.Tech(SE) MSIT, M.Sc(IT) students iii) Supervising PG students projects.

TEACHING EXPERIENCE DETAILS:

I taught several courses in Computer Science department to B.E (CS), M.Tech(CS), M.Tech (SE), M.Sc(IT) MSIT and MCA students during the period September, 1989 to till date (i.e., 22 years) in 2 universities (Andhra University and JNT University,Hyderabad.

HERE ARE THE VARIOUS COURSES TAUGHT :

01. Computer programming and numerical techniques (using FORTRAN)
02. Data structures (using PASCAL, C, C++, Java)
03. Computer Organization.
04. Operating Systems.
05. Data Base Management Systems.
06. Programming Languages.
07. Design and Analysis of Algorithms
08. Object Oriented programming using C++
09. Programming in Java.
10. C Programming.
11. Advanced Unix Programming.

PARTICIPATION IN SHORT TERM COURSES :

Name of the Course	Place	Duration		No.of Weeks
		from	To	
Short course on Telematics (Computer Networks)	IIT, Kanpur	06-01-1992	19-01-1992	02
UNIX Environment	REC, Warangal	11-05-1992	23-05-1992	02
QIP course on Software Engg.,	IIT, Kanpur	14-12-1993	19-12-1993	01
Artificial Intelligence and Expert System	Bengal Engg., College, Howrah	10-01-1994	22-01-1994	02
Programming Methodology Modern Trends in Software	JNTUCE, Kakinada	01-05-1995	13-05-1995	02
Spatial Information Technology	JNTU, Hyderabad	03-08-2001	25-08-2001	03
Advanced Unix & C	JNTU, Hyderabad	26-11-2001	15-12-2001	03

COURSE AND CURRICULA DEVELOPMENT:

During the period from 1989 to till date i) I was involved in developing several courses. ii) I participated in several curricula revisions.

RESEARCH:

Supervised several M.Tech (CS), M.Tech (SE), MCA, M.Sc(IT) Students projects during the period from 1989 to till date in various areas.

ADMINISTRATIVE WORK:

During the period from 1989 to till date, I have taken part in various departmental and University level committees covering recruitment, laboratory development, organization of seminars and examinations.

AWARDS :

<i>AWARD</i>	<i>PLACE</i>	<i>DURATION</i>
State special merit scholarship (S.S.C)	A.P, INDIA	1980-1982

References :

01. Dr. A. Venugopal Reddy,
Prof & Dean, Dept. of Computer Science,
O.U. College of engg., O.U., Hyderabad -7.
02. Dr. L.V.A.R. Sarma.
Director, ASC, JNT University,
Hyderabad – 500 085.
03. Dr. P. Padmanabham,
Principal,
Bharat Inst. Of Engg., & Tech,
Mangalpalli Village,
Ibrahimpattam,
Ranga Reddy Dist – 501510.

(G. NARASIMHAM)