

RESUME

Name: Mrs.Laxmi Anand Bewoor.

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Date Of Birth: 17/05/80

Marital status: Married

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Present Employment: Vishwakarma Institute Of Information Technology,Pune-48.

Educational Achievements:

Sr.No.	Qualification	Year Of Passing	Class Obtained	University
1.	M.E.(COMP)	2006	First Class	Pune
2.	B.E.(C.S.E.)	2001	First Class with Distinction	Shivaji
3.	H.S.C.	1997	First Class with Distinction	Pune
4	S.S.C.	1995	First Class with Distinction	Pune

Working Experience:

Sr.No.	Period	Designation	Organization
1.	1/1/08 to till date	Asst.Prof.	Vishwakarma Institute Of Information Technology
2.	8/7/2002 to 30/6/2004	Lecturer	Pimpri Chinchwad College Of Engg.
3.	1/7/2004 to 31/12/08	Lecturer –Promoted to Asst.Prof .on 19/7/07	Sinhgad College Of Engg.

M.E.Dissertation:

“Packet Traffic Monitoring tool for Linux Virtual Server”

It is the customized tool which not only checks the status of real server but also monitors the traffic. The existing tool does not offer the portability to operate on machines with different platform in LAN also the tool operates separately. The tool provided through project provides helping hand to administrator to sit on any machine in cluster and see the results through various options provided.

Subjects Taught:

S.E.: Data Structures And Algorithms

Data Structures And Files

Computer Organization

T.E.: System Programming

Principles of Programming Language

Theory of Computation

B.E.: Object oriented modeling and Design

Advanced Database Management System

Artificial Intelligence

Courses Attended:

- Certificate course in “**Computer Hardware Maintenance, Internet Networking and Multimedia**” conducted during period 05/04/2003 to 11/05/2003.
- Certificate course in “**Object Oriented Analysis and Design Fundamentals of Rational Rose and Rational Unified Process**” conducted during period 15/09/2003 to 19/09/2003.
- Certificate course in “**Visual Modeling using UML 2.0 and Rational Software Architect**” conducted during period 20/04/2009 to 22/04/2009.
- Certificate course in “**Essentials of Functional Testing with IBM Rational Robot and Rational TestManager, V7.0**” conducted during period 13/04/2009 to 16/04/2009.

Papers Presented:

- “**An agent based approach for computer aided process planning**” at a national conference on Sun Rising Technologies(NCSRT-2005),Parshwanath C.O.E.,Thane held during 18th -19th Nov. 2005.
- “**An agent based approach for enhancing manufacturing product development**” at a national conference on Recent Developments in Mechanical Engineering,. SVERI’s C.O.E., Pandharpur held during 23th -24th Dec. 2005.
- “**Testing of packet traffic monitoring tool for NFS and HTTP for a network in LVS running user mode Linux**” at a national conference on Application of Emerging Technologies,Adhiyaman C.O.E.,Hosur held during 29th -30th Mar. 2006.
- “**Packet Traffic monitoring tool for user mode Linux**” at a national conference on Computational Science and Information Processing J.N.E.C.Aurangabad held during 1st -3rd Apr. 2006.
- “**Generation of Ranking function for Information Retrieval using Genetic Programming**” at International conference on IEEE International Conference on

Emerging Trends in Computing (ICETiC-09)at Kamraj C.O.E. Madurai held during 7th -9th Jan. 2009.

Workshop Attended:

- One day workshop to discuss the implementation of “**New syllabus of T.E. Computer Engineering Sem II**” on 20th Jan 2006 at BVCOE(Women),Pune.
- One week ISTE approved STTP on “**Use of soft tools for teaching methodologies in engineering mathematics**” from 28th Apr to 3rd May 2008 conducted by VIIT,Pune.
- One week ISTE approved STTP on “**Research Methodologies and mathematical modeling in Engineering and Technology**” from 11th Mar to 15th Mar 2010 at Cummins College of Engineering,Pune.

Mrs. Laxmi A. Bewoor