

RESUME

Ramya Krishna. D

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Objective:

Seeking an opportunity in well-established organization and prove my skills. To secure a position in a well established organization with a stable environment that will lead to a lasting relationship.

Technical Skills

- **Operating Systems: WindowsXP/UNIX/LINUX.**
- **Programming Languages: C, C++, JAVA, PERL, RUBY.**

Education Qualifications

Qualification	Institution	Board	Year of passing	Percentage of marks
PHD	VIT-AP UNIVERSITY		PURSUIING	
MTECH	SRI SAI ADITYA INSTITUTE OF SCI. & TECHNOLOGY	JNTU KAKINADA.	2010-2012	70%
B.TECH (C.S.E)	NALANDA INSTITUTE OF ENGINEERING & TECHNOLOGY	JNTU KAKINADA.	2006-2010	75%
INTERMEDIATE	NALANDA JUNOIR COLLEGE	BOARD OF INTERMEDIATE	2004-2006	92%
SSC	ST.ANN'S ENGLISH MEDIUM SCHOOL	SSC	2004	83%

Work Experience

1. Worked at Vignan's Nirula Institute Of Technology & Science For Women in the year (2012-2014).
2. Worked at Chalapathi Institute Of Technology from 2014 to 2020.

Paper Publications:

1. Published paper on "MOBILE ADHOC NETWORKS-DANGLING ISSUES OF OPTIMAL PATH STRATEGY" in IISTE Vol-2, No-3,2012.
2. Published paper on "AN EFFICIENT TARGET TRACKING IN WIRELESS SENSOR NETWORKS" in IJCM Vol-6,ISS-3, 2014.
3. Published paper on "DOUBLE RENTING SCHEME IN CLOUD COMPUTING" in ARJST Vol-3, ISS-2, 2016.

International/National Conferences:

1. Presented a paper entitled "PREDICTION FOR SATELLITE COMMUNICATION BASED ON DATA MINING" at the International Conference On Science, Technology, Engineering, and Management(ICSTEM) held at GVR&S College of Engineering & Tecnology, Guntur, India on 7th-8th April, 2017.

Faculty Development Programs:

1. Participated in EnhanceEdu-IIIT Hyderabad Teacher Training Program(TTP) Phase-I held at Vignan University, on Summer 2013 and certified with Mastery.
2. Participated in EnhanceEdu-IIIT Hyderabad Teacher Training Program(TTP) Phase-II held at Vignan University, on Summer 2013 and certified with Mastery.
3. Participated in IBS Faculty Development Program held at Vijayawada on 24th July, 2015.
4. Participated in FDP on "PYTHON and R PROGRAMMING" organized by E & ICT Academy, NIT, Warangal at Vignan's Nirula Institute Of Technology & science for Women, Guntur from 19th June-24th June, 2017.
5. Participated in FDP Conducted by NPTEL Online Course on "Cloud Computing" from Aug-Sep 2018(4 weeks).
6. Participated in FDP Conducted by NPTEL Online Course on "Introduction to Internet Of Things" from Jan-Apr 2019(12 weeks) and secured consolidated score of 95%.

Achievements:

1. Achieved 2nd Prize in Mini Project Presentation on ‘OPTICAL FIBRE AND CLAP SWITCH’ at Nalanda Institute Of Engineering & Technology in the year 2007.
2. Achieved 1st Prize in Paper Presentation on “ADVANCED COMPUTING” at Narayana Engineering College, Nellore in the year 2009.

Professional Membership:

“Membership in International Association Of Engineers(IAENG)”.

Membership Number: 188286.

Projects Guided:

UG:

1. “An authenticated Trust and Reputation Calculation and Management System for Cloud and Sensor Networks Integration”.
2. “Control Cloud Data access & Privilege Anonymity With Fully Anonymous Attribute Based Encryption”.
3. “Collision Tolerant and Collision Free Packet Scheduling for Underwater Acoustic Localization”.
4. “Attribute Based Encryption For Secure Access Control To Cloud Based EHR Systems”.
5. “A Robust Reputation Management Mechanism In A Federated Cloud”.

PG:

1. “Double Renting Scheme in Cloud Computing”.
2. “An Efficient Target Tracking in Wireless sensor Networks”.

Personal Details

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DECLARATION:

I declare that the information specified by me is correct. I am looking for good organization to put my efforts at a high end and further I want to improve my skills.

Place: Guntur

Date : 26-12-2020

**Your's sincerely,
(D. Ramya Krishna)**