Jangam Ebenezer

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EDUCATION

Qualification	Name of the Institute	University/Board	Year	Percentage
SSC	SKDEM School, Nellore	Board of Secondary Education	1999	84.00
Intermediate	Ratnam Jr College, Nellore	Board of Intermediate	2001	90.80
BTech(CSIT)	Narayana Engineering College, Gudur	JNTU Hyderabad	2005	68.25
MTech(CSIS)	NIT Surathkal Karnataka	NITK Surathkal	2009	7.36 CGPA
Ph D(Part Time)	IIT(ISM) Dhanbad	IIT(ISM) Dhanbad	-	-

Qualified in **UGC NET** for **ASSISTANT PROFESSOR ONLY** in **Computer Science and Applicatons** which was conducted in **June 2015** by **CBSE**

Qualified in **GATE CS 2015**(Score 458), **GATE CS 2007**, **GATE CS 2006(AIR 770) Ratified** by **JNTU Anantapur** as **Assistant Professor in Mar 2015.**

Reciepient of **ISEA Fellowship** for 3 years

EXPERIENCE

1. **ASSISTANT PROFESSOR, VIGANAN UNIVERSITY, GUNTUR** <u>June 2016- Till Date</u>

2. **ASSISTANT PROFESSOR, SREE VENKTESWARA COLLEGE OF ENGINEERING, NELLORE** <u>Mar 2014- May 2016</u>

3.
   - Explained the concepts in Big Data Technologies, UNIX Internals, Shell Programming and C Programming in a simple and elegant fashion
   - Handled Computer Networks and TCP/IP with modifications to the syllabus.

3. **TEACHING ASSISTANT, NIT WARANGAL** <u>Jul 2009</u> – <u>Jun 2010</u>

- Integrated a variety of teaching methods and instructional strategies to generate student interest
- Courses taught are Programming & Data structures, Computer Networks, Artificial Intelligence, Design & Analysis of algorithms

4. **LAB INSTRUCTOR, NIT WARANGAL** <u>Jul 2009</u> – <u>Apr 2012</u>
- Evaluated and tracked student progress in lab by using a combination of assignments and student projects
- Labs handled are Programming & Data structures and Computer Networks

5. **ASSISTANT PROFESSOR, RAO & NAIDU ENGINEERING COLLEGE** <u>Aug 2006-May 2007</u>

- Explained the concepts in Theory of computation and Compiler design in a simple and elegant fashion.
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- Handled Compiler design and programming labs with modifications to the syllabus

PAPER PUBLICATIONS IN INTERNATONAL CONFERENCES

- *Mobility Model for Large Scale Disaster Scenarios based on Ant Colony Optimization, Proc. Of 17th International conference ICCIT 2014, 22-23 Dec 2014, Dhaka, Bangladesh.*
- *Suraksha: A Security Designers' Workbench*, Proceedings of Hack.in 2009, IIT Kanpur, March 17-19, 2009, India. (With Asoke K Talukder, Alwyn Roshan Pais, Santhosh Babu G, Vineet Kumar Maurya, Muni Sekhar V)
- *Security-aware Software Development Life Cycle (SaSDLC) - Processes and Tools*, Proceedings of WOCN 2009, Egypt ,April 28-30, 2009.

PERSONAL DETAILS

Father's name	: JNPAsirvadam
Mother's name	: J Susheela
Date & Place of Birth	: 26 January 1984, Kothagudem, Khammam(Dt)
Languages known	: English(British), Hindi, Telugu
Marital status	: Married
Nationality	: Indian
Hobbies	: Travelling, Enjoying Nature, Playing Music

I do hereby declare that the above information is correct and true to the best of my knowledge.

Date : 15 June 2018
Place : Guntur

(Ebenezer Jangam)