

Dr. Khongbantabam Susila Devi
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Keishampt Keisham
Leikhai
Imphal- 795001
Manipur

Career Objective:

Poised to contribute unique blend of technology, knowledge, competency and interpersonal skills along with commitment to excellence to my employer ensuring my performance supports the strategic mission, vision and objectives of the organization.

Experience:

Organization	Designation	Duration
Kalasalingam University	Assistant Professor	05 June 2009 to 27 December 2012
Raghu Institute of Technology	Assistant Professor	August 2017 to November 2017
Raghu Engineering College	Associate Professor	November 2017 to October 2018
Pravabati College	Assistant Professor	August 2019 till now

Educational Qualification:

Examination	Discipline / Specialization	School/college	Board/University	Year of Passing	% Of Marks	Class
PhD	Computer Science & Engineering	Anna University	Anna University	2016	-	-
M.Tech	Information Technology	SRM University	SRM University	2009	7.8(CGPA)	First Class
B.Tech	Information Technology	KSR college of Technology	Anna university	2007	74	First Class
HSC	Maths & Biology	Little Master Higher Secondary School	State board	2001	64	First Class
SSLC	-	Khuman Meikhol Higher Secondary School	State board	1999	50	Second Class

Software Skills:

Languages	C, C++, C#,Java, Ns2, Python, R programming
Database	SQL, Oracle, MS Access
Web Design	HTML,XML, Java Script
Operating Systems	Windows 9X/2000/XP, DOS 6.0, Linux, Ubuntu

Membership in Professional Bodies:

- Life member of “Indian Society for Technical Education”. (M.No.: LM 64716)
- Life membership of “ International Associations of Engineers(IAENG)”.(M.No.: 125959)

Journal Published

1.Khongbantabam Susila Devi, ‘Random Forests Spam Email classification System’, Journal of computer engineering & Information Technology, vol. 7. pp. 1-7,2018.

2. Khongbantabam Susila Devi, S. Supriya & A. Alkhya,’ Overview of Content-based spam filters techniques and Similarity hashing algorithms’ , International Journal of Innovations and Advancement in Computer science, vol. 6 pp.265-271, 2017.

3. Khongbantabam Susila devi & R. Ravi, ‘Medical Email Spam Classification using a Score based system and Immune system embedded with feature selection process’ , Journal of Pure and Applied Microbiology, vol.9. pp. 673-680, 2015.

4. Khongbantabam Susila devi & R. Ravi, ‘A new feature selection algorithm for efficient spam filtering using Adaboost and Hashing techniques’, Indian Journal of Science and Technology, vol.8.pp. 65753, 2015

5. Khongbantabam Susila devi & R. Ravi, ‘A mining algorithm to generate the candidate pattern for authorship attribution for filtering spam mail ‘,International Journal of Computer Science and Information Technologies, vol. 6.pp. 1917-1921, 2015.

6. Khongbantabam Susila devi & R. Ravi, ‘A new algorithm for similarity preserving hashing based on Mvhash- Damerau Levenshtein for email filtering’, International Journal of Research in computer Engineering and Electronics, vol. 4.pp.1-7,2015.

International Conferences:

1. Khongbantabam Susila devi & R. Ravi, ‘A study on similarity Hashing algorithms and Content- based spam filters techniques’, International Conference on Advanced Computing, 21st January 2014.

2. Khongbantabam Susila devi & R. Jayalakshimi, 'Efficient Scheduling policy for fault Recovery in Grid Environment', 3rd International Conference on Science, Engineering and Technology, 17-18 November 2011.

National Conferences:

1. Khongbantabam Susila devi, 'Authorship attribution using Write-print method in email Forensic', 3rd National Conference on Advanced in Computing Technology, 19 March 2014.

Workshops/Seminars/FDP Attended:

- 1. Khongbantabam susila Devi,'Faculty development programme on Next generation computing : key trends, challenges and opportunities organized by the department of Computer science & application(MCA), SRM institute of science& technology on 18.04.2022 to 23.04.2022.**
- 2. Khongbantabam Susila Devi,NAAC sponsored Two day state level online workshop on The use of ICT enabled tools for teaching, learning and evaluation in higher education institutions organized by Internal quality assurance cell(IQAC),Durgapur government college on May 07-08,2022.**
- 3. Khongbantabam Susila Devi, An international colloquium on Global digital EPOCH(An IT virtual conclave) organized by school of computational and integrative science in association with IQAC on 20.5.2022**
- 4. Khongbantabam Susila Devi, Faculty development program on Emerging technology organized by department of computer science & engineering of Techno college of engineering Agartala on 9th May to 13th May 2022.**
- 5. Khongbantabam susila Devi,'Faculty development programme on Data Science & Big data analysis sponsored by E & ICT Academy National Institute of Technology Warangal at Raghu Institute of Technology on 4th June to 9th June 2018.**
- 6. Khongbantabam Susila devi,' Faculty development Programme on Identification of Cyber Criminals using Cyber Forensics and its Tools sponsored by AICTE at Francis Xavier Engineering College, Tirunelveli on 27 April to 10 May 2015.**
- 7. Khongbantabam Susila devi, Faculty development Programme on Ethical Hacking Organised by Academic Staff College at Dr. M.G.R Education and Research Institute University on 20th December 2012.**
- 8. Khongbantabam Susila devi , Faculty development Programme on Presentation ofCyber Crime using Network security Methods sponsored by AICTE at Francis Xavier Engineering College, Tirunelveli on 10 June to 22 June 2013.**

9. **Khongbantabam Susila devi ,Staff Development Programme on Exploring the various Engineering tools in Linux Operating System sponsored by AICTE at Anand Institute of Higher Technology Chennai on 3rd May to 15 May 2010.**
10. **Khongbantabam Susila devi, National Cyber Safety and Security standards Submmmit 2013 sponsored by Government of India Department of Electronics and Information Technology Ministry of Communications and Information Technology Government of India on 27th April to 28 April 2013.**
11. **Khongbantabam Susila devi, National level seminar on Knowledge Engineering and Knowledge based systems organized by Department of Information Technology Kalasalingam University on 17th Feb 2012.**
12. **Khongbantabam Susila devi, National level seminar on High Impact Journal Writing and Publishing organized by Department of EEE at Regional Office: Anna University Tiruneleveli on 25th May 2014.**
13. **Khongbantabam Susila devi ,Workshop on Hands on Approach to Proficient Document writing using LaTeX Department of Computer Science and Engineering at Regional Office: Anna University Tiruneleveli on 12th Nov to 13th Nov 2013.**
14. **Khongbantabam Susila devi Workshop on Network Simulator (NS-2) organized by Department of Electronics and communication Engineering at National Engineering College on 24th Jan to 25th Jan 2013.**
15. **Khongbantabam Susila devi Mission10X workshop Sponsored by WIPRO at Arulmigu Kalasalingam College of Engineering 22nd March to 27 March 2011.**
16. **Khongbantabam Susila devi Workshop on Communication organsied by Competencies Centre for Learning Technologies at Kalasalingam University 17th September 2011.**
17. **Khongbantabam Susila devi Workshop on MATLAB Programming Organised by department of EEE at Kalasalingam University on 29th July 2011.**
18. **Khongbantabam Susila devi Workshop on Storage Management systems Organised by department of Information technology at Kalasalingam University on 22nd Feb 2011.**
19. **Khongbantabam Susila devi Workshop on Web Development systems Organised by department of Information technology at Kalasalingam University on 5th Feb 2011.**
20. **Khongbantabam Susila devi Workshop on Anatomy of Cloud Computing Organised by department of Information technology at Kalasalingam University on 15th October 2011.**

21. Khongbantabam Susila devi Workshop on Cloud Computing sponsored by IBM India Private Ltd at Kalasalingam University on 16th April 2010.

22. Khongbantabam Susila devi Workshop on Phishing and Spyware Organised by department of Information technology at Kalasalingam University on 25th Jan 2012.

23. Khongbantabam Susila devi Workshop on Wireless sensor network simulator using QUALNET Organised by department of Information technology at Kalasalingam University on 31st Jan 2012.

24. Khongbantabam Susila devi Workshop on Open Solaris sponsored by SUM Microsystem at SRM University on 6th March 2008.

Areas of Interest:

- Grid Computing
- Data mining
- Cyber security
- Email spam filtering
- Network Security
- Computer Networks
- Jamming
- Machine Learning
- Artificial Intelligence

Personal Details:

Father's Name	Khongbantabam Gojendro Singh
Date of Birth	1st March 1984
Age	33
Sex	Female
Nationality	Indian
Marital Status	Single
Languages Known	Manipuri, English ,Hindi, Tamil
PAN Number	BCSPM4020K

Hobbies	Solving puzzles, Reading Books
Permanent address	Mayang Imphal Thana Wangkhei Leikai, Imphal West, Manipur-795132

Declaration:

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness of the above mentioned particulars.

Place: Bangalore

Date: 29/10/18

(Dr. Kh. Susila Devi)