

Profile

1. Name: Laishram Kirtibas Singh

2. Department: B.Voc, IT/ITeS

3. Designation: Faculty

4. Date of Joining: 5th October 2019

5. Phone Numbers: Land Line No.:

Mobile No.: 9383236949

6. E-mail id.: kirtibas9@gmail.com

7. Educational Qualifications:

Qualification	Title/Course	University	Year
X	HSLC	BOSEM	2000
XII	SSSC	NIOS	2003
Under Graduate	BCA	SMU	2009
Post Graduate	MCA	SMU	2011
Ph.D/M.Phil	Ph.D	VISTAS	Ongoing, Waiting for Public Viva- voice
Certificate Course	.NET TECHNOLOGIES	ATS INFOTECH	2011
Certificate Course	O Level	DOEACC	2005

8. Positions Held / Career Profile:

9. Teaching Experience: 9 YEARS 7 MONTHS

10. Area of Specialization: COMPUTER SCIENCE

11. Courses and Subjects Taught:

Courses	Subjects
B.Voc, Software Development	Computer Application, Networking, Software and Hardware
B.Voc, IT/ITeS	Computer Application, Networking, Software and Hardware

12. Publications: Journals/Book/Book Chapters

SL No.	Title	ISSN/ISBN No.	Impact Factor
1	Laishram Kirtibas Singh, R. Renuga, “An analysis of Lexicon Construction and Polarity Determination in Sentiment Analysis” Journal of Information and Computational Science, 2020, Vol-10 Issue 4, Page no. 624-628.	1548-7741	
2	Laishram Kirtibas Singh, R. Renuga, “An Review of Student Sentimental Analysis For Educational Database Using Unsupervised Machine Learning Approaches” European Journal of Molecular & Clinical medicine, 2020, Vol-7 Issue-09, Page no.2151-2165.	2515-8260	
3	Laishram Kirtibas Singh, R. Renuga, “E-Learning Based Sentiment Analysis Using Wisconsin High-Order Neural Network” International Journal of Mechanical Engineering, 2021, Vol-6 No. 3, Page no. 3951 – 3956.	0974-5823	
4	Laishram Kirtibas Singh, R. Renuga, “Student		

	feedback sentiment analysis: A review” Materialstoday: Proceedings, 2021, https://doi.org/10.1016/j.matpr.2020.10.782		

13. Conference/Symposia/Workshops Attended /Organised

SL No.	Titles	Year	International/National/ State Level
1	Artificial Intelligence using Python	2020	National
2	Big Data Analytic	2020	National
3	Computer Vision and its Application	2020	National
4	Emerging Trends in Data Analytics & Cyber Security	2020	National
5	Patent e-Filing	2020	National
6	Data Analytics and Data Visualization using Tableau	2020	National
7	Emerging Trends in Materials Science, Technology and Engineering (ICMSTE2K21)	2021	International

14. Staff training/ Development Programmes Attended Organised by University/other Institutions: Staff:

Refresher Courses / Orientation Programmes	1. 2.
HRD Programmes	1. 2.
UGC- Faculty Improvement programmes	1. 2.
Staff training by University/other Institutions	1. 2.

15. Participation in Curriculum Restructuring:

i.

ii.

16. Corporate Participation at the College Level:

i.

ii.

17. Areas of Interest:

Academic	i. ii.
Non Academic	i. ii.

18. Any Other: