RESUME

1. Name: KAWAL LAL KURREY

2. Communication Address: -

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4. Father's Name : Shri. Mohan Lal Kurrey

5. Mother's Name : Smt. Jagar Kurrey

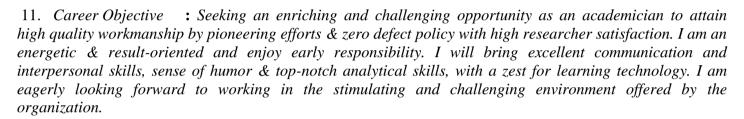
6. Nationality : Indian

7. Religion : Hindu

8. Gender : Male {Married}.

9. Date of Birth : 03/07/1980

10. Contact Number : 9827877559



12. Educational Qualification: -

Examination Passed	Board /Institution/ University	Main Subjects	Division	Year
Secondary School	CBSE BOARD/JNV Malhar, Bilaspur	English, Hindi, Math, Science, Social Science,	First	1997
Higher Secondary School	CBSE BOARD/ JNV Malhar, Bilaspur	Physics, Chemistry, Maths, English, Hindi.	First	1999
B.E.	GEC Raipur(presently NIT)/Pt. R.S.S.U. Raipur	Mechanical Engg.	First	2005
M.Tech.(Hons)	MPCCET Bhilai/CSVTU BHILAI	CAD/CAM Robotics	First	2011

13. Indusrial Visit

- •Visit at Jayaswals NECO Limited, Raipur (C.G.).
- Visit at Mahindra sponge and Power Limited, Raipur (C.G.).
- •Visit at Keshari Metal Limited, Raipur (C.G.)
- 13. Working Experience: 16 years

Teaching Experience	Industrial Experience	
1. Working as Asst. Professor at GGV(A Central University) in the department of	1.worked as inspection	
Industrial & Production Engineering since 25/02/2020 to till date	engineer at BALAJEE	
2Worked as Asst. Professor at CSIT , Durg from 22/03/2017 to 24/02/2020	STRUCTURAL (INDIA)	
3. Worked as Assist. Professor at DIMAT , Raipur from 12/02/2014 to 21/03/2017	Ltd.Raipur from July 2005	
4. Worked as Asst. Professor at CCET Bhilai from 16/07/2007 to 04/12/2013	to June 2006	



5. Worked as Lecturer in CIT Rajnandgaon from 15/06/2006 to 14/07/2007	

14. Professional Achievements:

Workshop/seminar/STTP

- 1. Teachers Training Program on Teaching Methodology organized by Quality Improvement Cell at CSVTU Bhilai (CG) from July 11th to 14th 2006.
- 2. Two days National Workshop on "Robotics Programming Techniques and Related Subjects" organized by Department of Mechanical Engineering from 10th to 11th Oct 2007at MPCCET Bhilai (CG).
- 3. One Day Symposium on "Advances on Bioenergy Technology" organized by Department of Mechanical Engineering at BIT Durg (CG) on 20th August 2008
- 4. "Core Teaching Skills" Staff Development Program by National Institute of Technical Teachers' Training and Research (NITTTR), Bhopal at SSCET Bhilai (CG) from 21.04.2008 to 25.04.2008.
- 5. MHRD sponsored Summer School on "Distributed System and Network" at NIT Kurukshetra from 23.062008 to 04.07.2008.
- 6. AICTE sponsored one week short term training program on "Pedagogy and Research Methodology" at SVNIT, SURAT from August 3-7, 2009.
- 7. Two days **National Workshop** on "**Advanced Manufacturing and Automation**" organized by Department of Mechanical Engineering from December **29-30, 2009** at **MPCCET Bhilai (CG).**
- 8. Two days workshop sponsored by TEQIP-III "Recent advances in Refrigeration, Air Conditioning and its Impact on Human Life" at CCET, Bhilai (CG) from November 15-16,2018
- 9. Short term training program on "IoT & Cloud Computing: Hands on Training" under TEQUIP-III at CSIT, Durg (CG) from December 3-7, 2018.
- 10. One week workshop on "Teaching Pedagogy based on Demonstrative Approach and Problem based learning in Mechanical Engineering" held at CSIT, Durg from August 26-31, 2019 under TEQIP-III.

National Conference

- National Conference on Mechanism Science and Technology: from Theory to Application, presented paper entitled "Emerging challenges in the field of new product development and response of developed market" organized by department of Mechanical Engineering, National Institute of Technology, Hamirpur (HP) from Nov 13- 14,2008
- 2. National Conference on Recent Advances in Manufacturing Engineering & Technology" (RAMET2011) presented paper titled "Static Analysis of Gate Valve Using FEM" organized by department of Mechanical Engineering of VNR Vignana Jyoti Institute of Engineering & Technology, Hyderabad, A.P. on January 11-11,2011.
- 3. All India conference (AICON 2018) presented paper titled "Seat ring analysis of a gate valve using FEM" organized by department of Mechanical Engineering of under the theme of Disruptive Technology in Mechatronics Engineering at (CG) on April 20-21,2018
- 4. All India conference (AICON 2019) presented paper titled "Analysis of Stem of a gate valve using Finite Element Method" organized by department of Mechanical Engineering of under the theme of New Age Skills in Mechanical & Mechatronics Engineering at (CG) on April 26-27,2019.

International Conference

- **1.** International Conference on Energy Engineering (**ICEE 2009**) presented paper titled "*High Performance Low Cost: Design and fabrication of Solar Energy Storage Unit*" at Pondicherry Engineering College, Puducherry on January 7-9,2009.
- **2.** International Conference on Energy and Environment organized by **NIT Kurukshetra** at **Taj Chandigarh India** from March 19-21, 2009

International Journal

- 1. International Journal of Engineering Research & Technology published a research paper entitled "Computational Analysis of Blas Furnace Pulverized Coal Injection for Iron Making" in IJERT, Volume2, Issue2 February 2013
- 2. International Journal of Scientific and Research Publication published a paper entitled "Analysis of Fuel Injection System in Blast Furnace with the help of CFD Software Approach" in IJSRP, Volume 3, Issue3, March 2013.

15. Professional credential: supervised four M. Tech thesis

16. Computer Proficiency : Intermediate Knowledge of Windows 98 & MS Office XP. AutoCAD

15. Language : Hindi, English

16. Hobbies : Listening to Music & Gardening.

17. Extracurricular Activities: Participated in sports activities at school level.

Declaration

I hereby certify that the foregoing information is correct to the best of my knowledge and belief. I have not suppressed any material fact or factual information in the above statement.

Place: - Bilaspur

Kawal Lal Kurrey