Name: Ravindra Kondaguli

Google scholar link: https://scholar.google.co.in/citations?hl=en&user=LNZnF9AAAAAI

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OBJECTIVE:

• To shoulder the higher and challenging responsibilities which allows me to improve & utilities, knowledge skills and Experience for development & growth of self, People & Organization for better performance & rewards

EDUCATION

PhD (Pursuing)	VTU	
M Tech in Thermal Power Engineering	PDACE GULBARGA (VTU)	
B.E in Mechanical Engineering	B.L.D.E.A's CET, Bijapur (VTU)	

EXPERIENCE

Jul 2012- Nov 2012	LECTURER, B.L.D.E.A's CET, Bijapur, Karnataka, India
OCTROBER 2014- TILL TO DATE	Assistant Professsor, B.L.D.E.A's CET, Bijapur, Karnataka, India

SOFTWARE SKILLS:

ANSYS, SOLID EDGE V20,CATIA V5

Workshop Resource Person:

- ONE WEEK SHORT TERM TRAINING ANSYS FLUENT IN JAN 2018 AT BLDECET VIJAPUR Workshop Resource Person:
 - ONE WEEK SHORT TERM TRAINING ANSYS WORK BENCH IN JAN 2020 AT BLDECET VIJAPUR

SI. No.	Title of the paper	Publication citation		
1.	Effect of Roughened Surface on Local heat Transfer Distribution Due to Impinging of Circular Synthetic Air Jet	IJREAT International Journal of Research in Engineering & Advanced Technology, Volume 2, Issue 3, June- July, 2014 IJREAT International Journal of Research in Engineering & Advanced Technology, Volume 2, Issue 3, June- July, 2016ISSN: 2320 — 8791 (Impact factor: 2.47)		
2.	Experimental Analysis of Performance and Emission on Single Cylinder Di Diesel Engine Using Kharanja Biodiesel & Diesel Blends by Varying Injection Pressure			
3.	Homogeneously Charged Compression Ignition Engine: A Review	International Journal for Research & Development in Technology for Vol 5 Issue 6 (June - 2016)ISSN:2349- 3585(Impact Foctor :3.82)		