


## RESUME

### Personal Information

<b>Name</b>	BANSODE KIRAN BABASO (Surname) (First Name) (Father's Name)	
<b>Present Address</b>	A/p Manchar, Tal: Ambegaon, Dist :Pune,	
<b>Permanent Address</b>	A/p Dahiwadi, Tal: Tasgaon, Dist :Sangli,Pin: 416311 Maharashtra	
<b>E-Mail</b>	1) kiran261282@gmail.com 2) kbbansode.auto@gcoeara.ac.in	
<b>Present Post</b>	<b>Assistant profeser</b> Government college of engineering and Research Avasari (Kd) ,Pune .	

### Educational Qualification

Examination	University / Board	College	Marks	Grade	Year
M. Tech Mech Design Engg.	Pune University	College of engineering, pune	<b>7.66 CGPA</b>	<b>First Class Distinction</b>	2009
B. E. ( Mech )	Shivaji University, Kolhapur	PVPIT,Budhgaon	<b>62.07</b>	<b>First Class</b>	2006
H.S.C. ( XII )	Kolhapur	Swami Ramanand Bharti Vidyamandir,Tasgaon	<b>69.83</b>	<b>First Class</b>	2001
S.S.C. ( X )	Kolhapur	Shri Virabhadra KrashiVidyalaya, Shidhewadi	<b>65.46</b>	<b>First Class</b>	1998

### Teaching Experience

<b>Teaching</b> <b>11 Years</b>	<ol style="list-style-type: none"> <li>Working as a <b>Assistant profeser</b> Government college of engineering and Research Avasari (Kd) ,pune since 29 sept 2016 to till date.</li> <li>Working as a <b>Head of Department &amp;Assistant profeser</b> Adarsh Institute of Technology and Research center , vita (Degree) since 15 June 2012 to 28 sep 2016.</li> <li>Worked as a <b>Assistant profeser</b> in Automobile Department, Rajarambapu Institute of Technology, Sakharale from 15 Dec 2011 to 31may 2012.</li> <li>Worked as a <b>Assistant profeser</b> Ashokrao Mane Group of Institutions, Faculty of Engineering Vathar Tarf Vadgaon since 17 Jan 2011to 31Dec 2011.</li> <li>Worked as a <b>Incharge Head of Department</b> Adarsh Institute of Technology and Research center , vita (Degree) since 1 July 2009 to 30 Nov 2010.</li> <li>Worked as a lecturer in Automobile Department, Rajarambapu Institute of Technology, Sakharale from 13-08-2008 To 31-5-2009.</li> </ol>
------------------------------------	--

### Professional Qualification

Courses	DURATION
ANSYS 11.0	6 Moths
CATIA V5 R17	6 Months
AUTO-CAD	3-Months
C PROGRAMMING	3 Months

**A. International Conferences**

1. Technical paper entitled “*Review of Finite Element Analysis of Real human Femur Bone from Computed tomography Raw Data*” by K. B. Bansode & Mr. Jadhav Mahesh . Was selected & presented at 1<sup>st</sup> **International Conference on MALLANCE EXCELLENCE POLICIES FOR INDIAN** organised by Rajarambapu Institute of Technology, Sakharale. Between March 30<sup>th</sup> to 31<sup>st</sup> ,2012

**B. Workshop Attended**

Sr. No.	Title of FDP	Organized By	Days and Dates
1	Thermodynamics in Mechanical Engineering	This workshop was held under the National Mission on Education through ICT (MHRD)	14 to 24 Jun 2011 ( two week)
2	MATLAB/ Scilab and Their Application in Mechanical Engineering	Sharad Institute of Technology College of Engineering, Ichalkaranji (Kolhapur) (ISTE and Shivaji university Kolhapur)	8 <sup>th</sup> to 12 <sup>th</sup> May 2012 (one week)
2	Computational Fluid Dynamics	Sharad Institute of Technology, College of Engineering	15 <sup>th</sup> to 20 <sup>th</sup> February 2014 ( one week)
3	Intellectual Property Right Studies	Sanjeevan Engineering and and Technology institute, Panhala, Kolhapur (ISTE and Shivaji university Kolhapur)	30 <sup>th</sup> July to 5 <sup>th</sup> August 2014 (one week)
4	Research Methodology	Sanjeevan Engineering and and Technology institute, Panhala, Kolhapur (ISTE and Shivaji university Kolhapur)	14 <sup>th</sup> to 20 <sup>th</sup> October 2015 (one week)
5	Biomaterials Engineering and Digital Manufacturing	Indian Institute of Technology Hyderabad (MHRD)	12 Dec to 21Dec 2016 ( two week)
6	Strength of Material	Zeal College of Engineering and Research Narehe, Pune (ISTE Approved)	07 <sup>th</sup> Jun to 11 <sup>th</sup> 2017 (one week)
7	Recent Scenario and Future Trends in Automotive Industry	Government College Of Engineering And Research, Avasari Khurd (DTE Approved)	17 <sup>th</sup> Dec to 21Dec 2018 ( one week)
8	Faculty Development Program for Student Induction (FDP-SI)	D.Y. Patil College of Engineering, Akurdi (AICTE Approved)	10 <sup>th</sup> Jun to 16 <sup>th</sup> Jun 2019 One(week)
9	Design Modeling and Simulation of Advanced Composite Structures Using FEM Softwares.	Sardar Vallabhai National Institute of Technology, Surat- 395007 TEQIP-III	9 <sup>th</sup> to 13 <sup>th</sup> Dec 2019 One (week)
10	Applications of Finite Element Analysis (FEA) and Computational Dynamics (CFD) Using ANSYS”	GCOE, Karad.	(June 13- 17, 2020) One week
11	Research Opportunities in Advanced Manufacturing Processes	Bharathi Vidyapeeth COE, Pune.	(June 22-28, 2020) One week
12	Research and Publication Ethics	Prof. Ram Meghe Institute of Technology and Research, Amravati	(June 29 – July 3, 2020) One week
13	“Accreditation to Engineering & Professional Ethics”	GCOE, Nagpur	(July 8-12, 2020) One week

14	“Sustainable Environment – An Engineering Perspective, 2020”	ASSAM ENGINEERING COLLEGE GUWAHATI.	(July 13-18, 2020) One week
15	Teaching and Learning Pedagogies	A.G. Patil Polytechnic, Solapur.	( July 20-25, 2020) One week
16	Advances in Additive Manufacturing	YeshwantraoChavan College of Engineering Nagpur	One week 24 <sup>th</sup> to 29 <sup>th</sup> of August, 2020)

### C. Paper Pulications

Sr. No	Title of Research Paper	Authors	Volume / Issue/ month	Journal Name
1	Stress Measurement at Knee for Different Limb Alignment by Experimental and FEA	<b>Kiran B. Bansode</b> , Arvind J. Bhosale, Ravi P. Kakde, Vijay Y. Dhepe, Sanjay D. Patil	Volume-8 Issue-5, January 2020	International Journal of Recent Technology and Engineering (IJRTE), ISSN: 2277-3878, DOI:10.35940/ijrte.E6355.018520
2	Cylinder Bore Deformation Finite Element Analysis Methodology for Inline Engines and Parametric Optimization	Arvind J. Bhosale, <b>Kiran B. Bansode</b> , Ravi P. Kakde, Vijay Y. Dhepe, Sanjay D. Patil	Volume-8 Issue-5, January 2020	International Journal of Recent Technology and Engineering (IJRTE), ISSN: 2277-3878, DOI:10.35940/ijrte.C4755.018520
3	Parameters Affecting the Specific Energy Absorption of Circular Side Impact Beam	Sanjay D. Patil, Dheeraj S. Lengare, Arvind J. Bhosale, <b>Kiran B. Bansode</b> , Rashtrapal B. Teltumade	Volume-9 Issue-3, February, 2020	International Journal of Engineering and Advanced Technology (IJEAT), ISSN: 2249 – 8958, DOI: 10.35940/ijeat.C6259.029320

### Declaration

Above information is true to the best of my knowledge.

**Mr. K. B. Bansode**  
(M. Tech. : Mech –Design )  
Assistant Professor, GCOEARA