

# RESUME

1. **NAME:** Dr.D.SrinivasraoM.Tech, Ph.D.  
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3. **Contact No:** 9989101131
4. **DATE OF BIRTH:** February 22<sup>nd</sup> 1964
5. **MARITAL STATUS:** Married

## **6. EDUCATION:**

Sl. No	Qualification	University	Year of Passing	Division
1	Ph.D (Mechanical Engineering)	National Institute of Technology, Surathkal, Karnataka	2010	
2	M.Tech(Industrial Metallurgy)	University of Roorkee (IIT, Roorkee)	1989	I
3	B.Tech(Mechanical Engineering)	Bangalore University	1984	I

## **7. POSITIONS HELD:**

SI No	Designation	Organization	Duration	Experience
1	Lecturer	Dr.T. Thimmaiah Institute Of Technology, K.G.F. Karnataka State.	1989 to 1993	4 Years
2	Senior Lecturer	Dr. T. Thimmaiah Institute Of Technology, K.G.F Karnataka State.	1993 to 1997	4 Years
3	Assistant Professor	Dr. T. Thimmaiah Institute Of Technology, K.G.F Karnataka State.	1997 to 2004	7 Years
4	Professor	Dr. T. Thimmaiah Institute Of Technology, K.G.F Karnataka State.	2004 to 2010	6 Years
5.	Principal	Nova College of Engineering& Technology, Eluru, Andhra Pradesh.	2010 to 2011	1 Year
6.	Principal	Varaha Lakshmi NarasimhaSwamy College of Engg., Visakhapatnam	2011	1Year

## 8. RESEARCH INTERESTS:

Material Processing, Development of DUAL PHASE STEELS, Surface Characteristics of metals.

## 9. Publications in International Journals

SINo	Description
1.	<b>Surface Hardening of High-Strength Low Alloy Steels (HSLA) Dual-Phase Steels by Ball Burnishing Using Factorial Design</b> Authors: D. SrinivasaRao, H.SureshHebbar, M.Komaraiah Published in: Materials and Manufacturing Processes, Volume22, Issue 7 & 8 September 2007, pages825-829
2.	<b>Investigations on the Effect of Ball Burnishing Parameters on Surface Hardness and Wear Resistance of HSLA Dual-Phase Steels</b> Authors: D.SrinivasaRao, H.SureshHebbar, M.Komaraiah Published in: Materials and Manufacturing Process, Volume23, Issue 3, March 2008, pages 295-302
3.	<b>Investigations on the Effect of Ball Burnishing Parameters on Surface Roughness and Corrosion Resistance of Hsla Dual-Phase Steels</b> Authors: D.SrinivasRao, H.SureshHebbar, M. Komaraiah Published in: East African Journal os Science, Volume2(2) 164-169
4.	<b>A Study on the Effect of Ball-Burnishing Parameters on Surface Hardness of HSLA Dual-Phase Steels</b> Authors: D.SrinivasaRao, H.SureshHebbar, M.Komaraiah Published in: Transaction of the Indian Institue of Metals, ISSN:0972-2815, Vol:61, Issue:2, Date:2008-01-01,Start page:187,Pages:6

## 10. Memberships:

- Member in Institute of Engineers
- Member in Indian society for Technical Education
- Member in Indian Institute of Metals

## 11. Awards Received:

- University Gold Medal in M.Tech from University of Roorkee for Standing First Place