



## **RESUME**

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<b>Qualification:-</b>	<b>B.E. (Production), M.E. (Production)</b>

### **PROFESSIONAL SUMMARY:**

POST	INSTITUTION	PERIOD	
		FROM	TO
Asst. Professor	P.E.S.College of Engineering	19-01-2012	Till Date
Lecturer	Everast College of Engineering, Aurangabad	Aug 2009	Oct. 2011
Sr. Manufacturing Engg.	Sulzer India Ltd. Pune	Nov. 2006	April 2009
Production Supervisor	HCL Ltd. Aurangabad	July 2003	Oct 2006
Trainee Engineer	Aurangabad electricals Ltd.	June 2001	June 2003

### **UNIVERSITY APPOINTMENTS:-**

- ✓ As a Examiner for University exams.

### **RESPONSIBILITY:**

- ✓ Term work coordinator for Mechanical Department
- ✓ Thermal lab In Charge
- ✓ Alumni meet Coordinator.

## RESEARCH ACTIVITIES:

- ✓ Optimization of turning parameter for machining FG 260 Grey Cast iron.
- ✓ Analysis of process parameter for surface roughness during turning of FG 260 Grey Cast iron.
- ✓ Performance analysis of C.I. engine using biodiesels and its blends

### • Conference/Seminars/Workshops:-

- ✓ Participated in one week training program on “optimization methods for research and industry” organized by COEP, Pune.
- ✓ Participated in one week training program on “Computer Aided Product Design and Development” organized by GECA, Aurangabad.
- ✓ Co-coordinator For one week STTP program on “Robotics and Automation “organized at PESCOE,Aurangabad .

## RESEARCH PAPERS PUBLISHED IN THE INTERNATIONAL JOURNALS:

- ✓ “Analysis of process parameter for Material Removal Rate during dry turning of FG 260 Grey Cast iron”IJERT,volume 4,Issue 04,April 2015.

## AREAS OF INTEREST:-

- ✓ Manufacturing
- ✓ Thermodynamics
- ✓ Engineering metallurgy.