

# **RESUME**

**BASAVARAJ BILAKERI**, B.E, M.Tech (PRODUCTION TECH).  
**MOBILE: +919916927869.**

**Email: basu.b1985@gmail.com**

## **Career Objective:**

To acquire a entry level position in the college where I can use my good teaching skills & also aiming to establish myself in the field of education and to utilize my knowledge for the better development and make the bright carrier of students.

## **Personal Skills**

- Excellent explanation & communication skills.
- Excellent verbal and written communication skills.
- Strong and quick acquiring of new technologies.
- Comprehensive problem solving abilities.
- Can teach the students as per their level.

## **ACADEMIC BACKGROUND:**

QUALIFICATION	BOARD/ UNIVERSITY	YEAR OF PASSING	PERCENTAGE
M.Tech (Production Tech)	Basaveshwar Engineering College affiliated to VTU BELGAUM, KARNATAKA	2013	9.5 CGP 87.7%
B.E (MECHANICAL ENGG)	VTU BELGAUM, KARNATAKA	2010	62.5%
Diploma in Tool & Die Making	GOVT. TOOL ROOM & TRAINING CENTRE KUDALASANGAMA	2007	78%
S.S.L.C	KARNATAKA, SEEB	2003	64%

## **ACADEMIC PROJECTS AND TRAININGS:**

**“Study on the effect of Titanium on Strength and Micro structure of the aluminum – magnesium alloy”**

Cast Al – Mg-Ti alloys have widely used in aircraft, aerospace, ships and boat making, industrial and architectural applications for their good mechanical properties, high strength-to-weight ratio. An intensive study of these cast aluminium family has been found in the literature in terms of enhancing the mechanical properties.

Al Mg Ti alloys have strong potential for weight reduction in a wide range of technical applications because of there low density compared to other structural metallic material. Light alloys with super specific strength find the increasing application in the aerospace and automotive industries.



## **TRAININGS:**

- Participation in workshop on **Fluid mechanics** conducted at DKTE'S Ichalkaranji collaborated with **IIT Karagpur**.
- Participation in workshop on **Hypermesh** organised by **CAD/CAM GURU** Pune
- Undergone **SIX SIGMA Green Belt** certificate course from Indian Statistical Institute Bangalore.
- Two months Industrial training in a cement plant (Keshava Infr. Ltd, KALADGI)

## **WORK EXPERIENCE:**

- Worked as Asst Professor in DKTE'S Textile and Engg institute Ichalkaranji From July-2013 to April-2014
- Worked as Guest Lecturer in Govt. Tool Room and Training Centre, Kudalasangama from July-2010 to Feb-2011.
- One year Industrial Training as a **Trainee engineer** in Injection molding at Master craft. Pvt. Ltd located at Bommasandra, Bangalore

## **ACHIEVEMENTS AND EXTRA-CURRICULAR ACTIVITIES:**

- Event organizer in college annual day functions and other technical events.

## **SOFTWARE SKILLS:**

CATIA V5, UG, NC PART PROGRAMMING (Fanuc), AUTO CAD, MS OFFICE. Windows XP.

## **LINGUISTIC PROFICIENCY:**

ENGLISH, KANNADA, HINDI.

## **PERSONAL DETAILS:**

Name: **Basavaraj Bilakeri**  
Father Name: **Shri Timmanna Bilakeri**  
Mother Name: **Smt Renuka**  
Date of Birth: **02<sup>nd</sup> June 1985.**

**Contact Details:**  
Basavaraj Bilakeri  
S/O Timmanna Bilakeri  
At:AnkalgiPostUdagatti-  
587204  
Talk& Dist: Bagalkot

## **DECLARATION:**

I hereby declare that, the information given above is true to the best of my knowledge.

Thanking You.  
Place: Bagalkot  
Date: 22/06/2014

Your faithfully

**(Basavaraj Bilakeri)**