

# RESUME

**Name** :- Mr. PARMESHWAR BITTU KUMBHAR.

**Permanent** :- At. Zaregaon Tal. Barshi,

**Address** Dist. Solapur, Maharashtra- 413406

**Phone No.** :- +919637452049

**E-mail** :- [parmeshwarkum@gmail.com](mailto:parmeshwarkum@gmail.com)



## Career Objective

Seeking an opportunity with a dynamic organization where I can enhance my skills and strengths and contribute my best towards the growth of the organization. To work with latest technology for betterment of society & to achieve dominating position.

## Area of Interest

- Chemical processes, Equipment's and plant Designing.
- Mass Transfer Operations.
- Heat Transfer Operations.

## Educational Qualification

CLASS	YEAR	INSTITUTE/ UNIVERSITY	PERCENTAGE
BE (Chem.)	2016-2017	P.V.P.I.T. Budhgaon, Shivaji University	60%
12 <sup>th</sup>	2011-2012	JVM Jr. College, Murud, Tal. Latur	65%
10 <sup>th</sup>	2009-2010	SJM Vidyalaya, Murud Tal. Latur	87.82%

## Experience: 06 Month

- Company Name: Paramhans Research, Sangli
- Designation: Graduate Engineer Trainee.
- Duty/ Work:
  1. Design the chemical process equipment's like Condensers, Heat Exchangers, liquid Storage tanks and vessels for vacuum distillation, air scrubbers etc.
  2. Equipment draws on AutoCAD.
  3. I worked on projects of Vacuum distillation plants for tyre pyrolysis oil production and plant layouts, commissioning and production.
  4. Equipment fabrications from clients, taking quotations, taking hydraulic Tests of equipment's.

## Personal Skills

- Leadership quality
- Management.
- Self Confidence

- Good communication.
- Ability to work independently and in a team environment.

### Technical Skills

- Functional knowledge of MS Office- Word, Excel, Power Point.
- Basic knowledge of C, C++, AUTOCAD.

### Industrial Training

- Successfully completed **Inplant training** for 30 days in **HIKAL LTD, PANOLI, GUJARAT** during period 20/05/2016 to 20/06/2016.

### Projects Undertaken

- **Final year project:** Treatment of Textile industry waste water by using solar Photo catalysis.
  - Thin Film Fixed Bed Reactor Design and analyzed parameters COD, pH, EC, etc.
- **Mini project:** Essential oil extraction from dried orange peels using Soxhlet Extraction.
  - Drying and Grinding of Orange Peels & Leaching Process by using Soxhlet Extraction. Simple Distillation & Material Balance and results.

### Achievements / Participations

- Participated in "**Paper Presentation**" event in "**Techno Chem**" organized by Dr. D.Y. Patil College of engineering, Kolhapur.
- Worked as a **Co-ordinator** in "**GREEN TECH**" event in "**NIRMITI 2K16**" organized by PVPIT Budhgaon, Sangli & **Co-ordinator** in **Chemical Engineering Student Association (CHESA)** in academic year 2013-14.

### Personal Details

**Date of Birth** : 12th Feb. 1994

**Gender** : Male.

**Languages known** : English, Hindi, Marathi.

**Hobbies** : Listening music, playing cricket, Reading and watching News.

**Place:**

**Date:** / / 2018

(**Mr. PARMESHWAR BITTU KUMBHAR**)