

# RESUME



Name- *Mr. Shashank B Bhatt*

Contact No- *9326330669*

E-mail ID- *shashank.bhatt.13@gmail.com*

Present Address- *1115, Patel Signature, Pale Gaon, Ambernath (E), 421501*

**Objective:** To take greater responsibilities that will enable me to use my abilities in full and at the same time, improve knowledge with latest trends and so be a part of the team that I do dynamically towards the growth of the organization

## **Professional Qualification:**

1. Working as a **QMS** trainee at Indian Rubber Manufacturers Research Association (IRMRA), A World Class Accredited Lab, Affiliated to DPIIT, Ministry of Commerce & Industry, Government of India
2. Started Part time **Ph.D** in University of Calcutta
3. Silgates Solution Pvt. Ltd.
4. Research Scholar in NSYSU Taiwan

**August 2020 - till date**

**April 2021- till date  
2012 to 2015**

**Sept 2019 to March  
2020**

## **Research Project:**

1. To Study the Synergistic Effect of Graphene Oxide with Different Grades of Carbon Black in the SBR/BR Blend Rubber----**Completed yet to communicate for publication**
2. Synthesis of flexible polyurethane foam for automobile application----**Ongoing**
3. Preparation of bio sealants for construction applications-----**Ongoing**

## **Academic Qualification:**

Name of the Examination/Degree	Board/ University	Year of Passing	Percentage Of marks	Class/ Division
M.Sc (Industrial Polymer Chemistry)	University of Mumbai	2019	69.20	I
B.Sc CHEM(H)	University of Mumbai	2017	71.66	I
Higher Secondary	Maharashtra Board	2011	62.50	I
Secondary ( S.S.C)	Maharashtra Board	2009	79.23	I

**Specialization: Industrial Polymer Chemistry**

## **Personal Skills**

- Positive Attitude towards work
- Good problem solving
- Quick learner and Hardworking

## **Computer Efficiency**

MS Word, MS Office, Power Point, Excel, Origin, Chem Bio-Draw, Skill creast

### **Sophisticated Instrument Operated**

- UV, FTIR, DSC, TGA, Gel Viscometer, Ultrasonicator, Hydraulic Press and pH meter
- Knowledge of ODR, MDR, MOONEY VISCOMETER, UTM AND RPA for physical testing
- Patient instructor who has knowledge of teaching methods that helps new employees, interns, and others to learn how to properly conduct research in a laboratory environment
- **Good Communication skills**

### **Conference Attended/Presented**

<b>Name of the Conference</b>	<b>Activity</b>	<b>Year</b>	<b>Place</b>
Attended Workshop on Rubber Processing Analyzer (RPA) by Prof. Henry G. Burhin held at Indian Rubber Manufacturers Research Association (IRMRA).	Participant	2019	Hotel Lalit
IRE EXPO 2019 held by AIRIA	Poster Presenter	2019	IRMRA

### **Personal Details**

Date of Birth : **13.03.1993**  
Gender : **Male**  
Marital status : **Unmarried**  
Language Known : **Marathi, English, Hindi**  
Permanent & Communication Address : **1115, Patel Signature, Pale Gaon, Ambernath (E), 421501**

### **References:**

<b>Dr. Bharat Kapgate, Assistant Director, IRMRA, Thane, Maharashtra</b>	<b>Dr. Rupesh Rohan, Assistant Director, IRMRA, Sri City, Chennai</b>
Email: <b>bk@irmra.org</b>	Email: <b>rr@irmra.org</b>
Mobile: <b>9764093779</b>	Mobile: <b>7275247393</b>

### **Declaration:**

I hereby declare that all the information stated by me, are authentic to the best of my knowledge and believe.

Date:

Place: Thane

Shashank B. Bhatt